

***Second Interim Report
to the Public on***

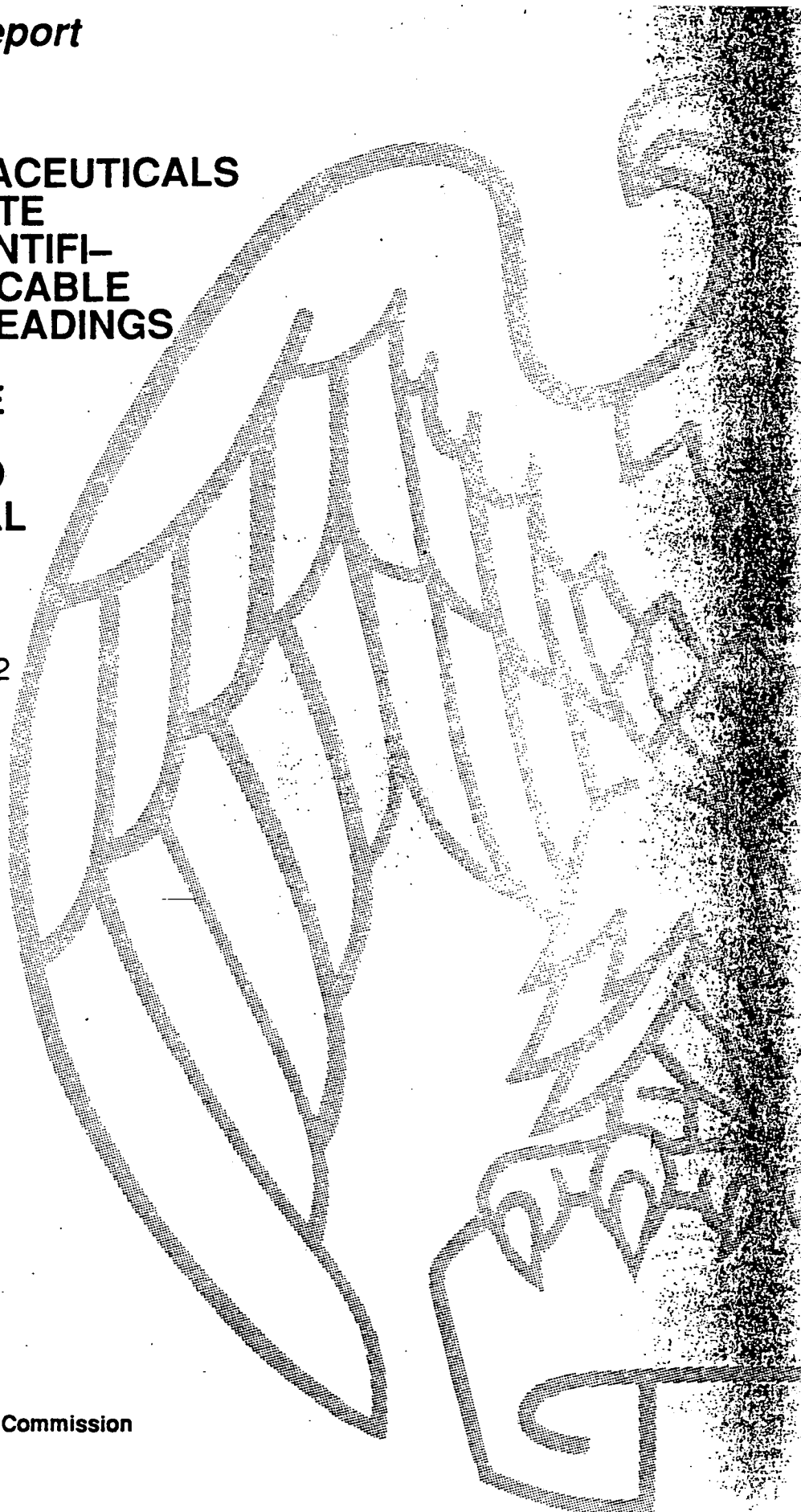
**CERTAIN PHARMACEUTICALS
AND INTERMEDIATE
CHEMICALS: IDENTIFI-
CATION OF APPLICABLE
6-DIGIT HS SUBHEADINGS
FOR PRODUCTS
COVERED BY THE
PROPOSED
URUGUAY ROUND
PHARMACEUTICAL
AGREEMENT**

Investigation No. 332-322

USITC PUBLICATION 2500

APRIL 1992

**United States International Trade Commission
Washington, DC 20436**



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PREFACE

This report is the second of two interim reports to the public pertaining to Commission investigation No. 332-322, entitled Certain Pharmaceuticals and Intermediate Chemicals: Identification of Applicable 6-Digit HS Subheadings for Products Covered by the Proposed Uruguay Round Pharmaceutical Agreement. The investigation was instituted following receipt of a letter from the United States Trade Representative (USTR) on January 27, 1992, requesting that the Commission conduct an investigation under section 332(g) of the Tariff Act of 1930 (see appendix A for a copy of the USTR's request). The Commission was also asked to identify each instance where there is a known difference in opinion among countries on the classification of a product. USTR has requested the Commissioner of the U.S. Customs Service (Customs) to provide Commission staff with any necessary technical assistance. The USTR asked the Commission to submit its report by June 1, 1992.

The purpose of the investigation is to provide the USTR with a report listing the 6-digit Harmonized Commodity Description and Coding System (HS) subheadings for those pharmaceuticals having an International Non-proprietary Name (INN) and certain intermediate chemical products (used primarily in the production of pharmaceuticals) to be covered under the proposed "zero-for-zero" initiative on pharmaceuticals. This initiative, currently being negotiated under the Uruguay Round market access negotiations, provides for reciprocal duty-free treatment among major trading partners for pharmaceuticals and certain intermediate chemical products. As of the date of institution of this investigation, the request from the USTR regarding this initiative covered a total of 6,085 INNs and 272 intermediate chemicals.

Inasmuch as the USTR asked that the Commission make its work available to the USTR and the public on a flow basis, the Commission plans, as indicated in the Commission's notice of institution, reproduced in appendix B of this report as published in the Federal Register, to make available two interim reports to the public. Each interim report will contain a listing of the classifications completed by that phase of the investigation. These preliminary 6-digit HS classifications were derived on the basis that the chemical names provided represented separate chemically defined compounds. No public hearing will be held in connection with this investigation. However, interested parties are requested to submit written statements to the Commission regarding any discrepancies between their current classifications for the chemicals under consideration and the classifications presented by the Commission. The deadline for submissions regarding this second interim report is close of business (5:15 pm) on May 8, 1992 (see appendix B for more information). Proof of such classification discrepancies are requested either in the form of either official rulings by the U.S. Customs Service (Customs) or copies of prior communications with Customs on this issue. The Commission will work with Customs personnel to resolve any classification discrepancies presented by interested parties. It should be noted that the classifications presented in the Commission's report(s) are not intended to be and will not be binding upon the Customs Service and should not be considered formal or informal rulings or advice.

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Table 1

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2924.10	ACENEURAMIC ACID	3003.90	BUTHALITAL SODIUM
*	ACETURATE	2931.60	CALCIUM SODIUM FERRICLATE
*	ACISTRATE	*	CAMSILATE
2936.10	ACITRETIN	*	CARBESILATE
2918.21	ADAPALENE	2931.00	CARBOPLATIN
2926.90	ALMOKALANT	2933.71	CARMOFUR
2914.70	AMCINAFAL	3001.20	CARPERITIDE
2914.70	AMCINAFIDE	2924.29	CASOKEFAMIDE
**	AMINOACID	2934.10	CEFCLIDIN
2933.71	AMPHENIDONE	2934.10	CEFDALOXIME
2922.30	AMRUBICIN	2941.90	CEFDINIR
2933.90	AMTOLMETIN GUACIL	2934.10	CEFEPIPIDONE
2937.99	ANAGESTONE	2941.90	CEFEPIPI
2933.59	ANAGRELIDE	2934.10	CEFETECOL
2934.90	APRIKALIM	2941.90	CEFMEPIDUM CHLORIDE
2940.00	APROSULATE SODIUM	2934.10	CEFUINOME
2922.49	ARAPROFEN	2934.10	CEFTERAM
*	AXETIL	2934.10	CEFUZONAM
2933.39	BARNIDIPINE	3001.90	CELMOLEUKIN
2934.90	BECLICONAZOLE	**	CETRORELIX
2937.29	BECLOMETASONE	**	CHOLINE ALFOSCERATE
2916.31	BEMESETRON	2918.90	CICAPROST
2933.90	BERTOSAMIL	2937.99	CICLESONIDE
*	BESILATE	2934.90	CICLETANINE
2922.49	BETAMIPRON	*	CICLOTATE
*	BEZOMIL	2931.00	CIDEFERRON
2934.90	BIMAKALIM	2934.90	CIFOSTODINE
2933.90	BINDARIT	2933.90	CILAZAPRILAT
2934.90	BINOSPIRONE	2933.39	CILOBRADINE
2939.90	BIORESMETHRIN	2933.90	CILOFUNGIN
2933.90	BRINAZARONE	2933.29	CILUTAZOLINE
2939.90	BROVINCAMINE	2926.90	CIMATEROL
2937.21	BUDESONIDE	2934.90	CINOXOPAZIDE
*	BUNAPSILATE	2914.50	CIOTERONEL
*	BUTEPRATE	*	CIPIONATE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings

(One asterisk (*) denotes INN names for radicals and groups proposed by the World

Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.40	CIPREFADOL	2928.00	DEFEROXAMINE
2933.40	CIPROQUINATE	3913.90	DEFIBROTIDE
2934.90	CISCONAZOLE	2934.90	DEFLAZACORT
2930.90	CISTINEXINE	2929.90	DEFOSFAMIDE
2934.90	CITATEPINE	2939.90	DEHYDROEMETINE
2924.21	CLANFENUR	2914.29	DELANTERONE
2941.50	CLARITHROMYCIN	2922.49	DELAPRIL
2933.69	CLAZURIL	2939.60	DELERGOTRILE
2934.90	CLENTIAZEM	2935.00	DELFANTRINE
2933.40	CLIMIQUALINE	2933.90	DELFAPRAZINE
2922.29	CLIROPAMINE	2937.90	DELMADINONE
2922.50	CLOMIFENOXIDE	2933.90	DELMETACIN
2934.90	CLOPIDOGREL	2934.90	DELMOPINOL
**	CLOSILATE	2933.90	DELORAZEPAM
**	CORTICORELIN	2917.19	DELOXOLONE
**	CRILANOMER	2918.90	DELPROSTENATE
**	CROBEFATE	2903.69	DEMBREXINE
**	CROMACATE	2924.29	DEMECARIUM BROMIDE
**	CROMESILATE	2939.90	DEMECOLCINE
**	DALFOPRISTIN	2941.30	DEMECYCLINE
**	DALTEPARIN SODIUM	2914.29	DEMEGESTONE
**	DALVASTATIN	2921.49	DEMELVERINE
**	DAPOKETINE	2928.00	DEMEXIPTILINE
**	DEANIL	2933.29	DEMOCONAZOLE
**	DEBROPOL	2934.90	DEMOXYTOCIN
**	DECIL	2924.29	DENATONIUM BENZOATE
2924.29	DECIMEMIDE	2922.50	DENEVERINE
2934.90	DECITABINE	2933.90	DENBUFYLLINE
2933.39	DECITROPINE	2918.90	DENIPRIDE
2933.39	DECLENPERONE	2922.50	DENOPAMINE
2933.59	DECLOXIZINE	2933.90	DENPIDAZONE
2922.50	DECOMINOL	2933.29	DENZIMOL
2933.90	DECOQUINATE	2933.90	DEPRAMINE
2921.19	DECTAFLUR	2937.29	DEPRODONE
2923.90	DEDITONIUM BROMIDE	2918.90	DEPROSTIL

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
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 Health Organization. Two asterisks (**) indicate that either structural information was not
 available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.39	DEPTROPINE	2933.90	DEXCLAMOL
2933.40	DEQUALINIUM CHLORIDE	2933.39	DEXETIMIDE
**	DERAMCICLANE	2934.10	DEXETOZOLINE
2939.90	DERPANICATE	2921.59	DEXFENFLURAMINE
2914.69	DESASPIDIN	2916.39	DEXIBUPROFEN
2933.90	DESCICLOVIR	2933.90	DEXIMAFEN
2932.90	DESCINOLONE	2933.79	DEXINDOPROFEN
2939.90	DESERPIDINE	2933.39	DEXIVACAINE
2909.19	DESFLURANE	2933.29	DEXLOFEXIDINE
2933.90	DESLUGASTRIN	**	DEXLOXIGLUMIDE
2933.90	DESIPRAMINE	2933.90	DEXMEDETOMIDINE
2938.90	DESLANOSIDE	**	DEXNAFENODONE
2937.99	DESLORELIN	2930.90	DEXORMAPLATIN
2924.29	DESMETHYLMORAMIDE	2934.90	DEXOXADROL
2934.90	DESMOPRESSIN	2922.50	DEXPROPRANOLOL
2939.60	DESOCTIPTINE	2922.19	DEXPROXIBUTENE
2906.19	DESOGESTREL	2933.90	DEXRAZOXANE
2939.10	DESOMORPHINE	2922.50	DEXSECOVERINE
2937.29	DESONIDE	2922.49	DEXTILIDINE
2914.70	DESOXIMETASONE	2909.20	DEXTRANOMER
2937.29	DESOXYCORTONE	2930.90	DEXTRIFERRON
2939.90	DETAJMIUM BITARTRATE	2922.19	DEXTROFEMINE
2922.50	DETANOSAL	2933.90	DEXTROMETHORPHAN
2922.50	DETERENOL	2934.90	DEXTROMORAMIDE
2933.90	DETIRELIX	2922.19	DEXTROPROPOXYPHENE
2933.29	DETOMIDINE	2933.90	DEXTROPHAN
2932.90	DETORUBICIN	**	DEXVERAPAMIL
2930.90	DETRALFATE	2933.79	DEZAGUANINE
2922.50	DETROTHYRONINE	2922.29	DEZOCINE
2926.90	DEVAPAMIL	2918.90	DIACEREIN
2933.90	DEVAZEPIDE	2924.29	DIACETAMATE
2937.99	DEXAMETHASONE ACEFURATE	2924.29	DIACETOLOL
2934.90	DEXAMISOLE	2924.29	DIAMFENETIDE
2933.39	DEXBROMPHENIRAMINE	2933.39	DIAMOCAINE
2933.39	DEXCHLORPHENIRAMINE	2924.29	DIAMPROMIDE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2932.29	DIARBARONE	2933.90	DIDANOSINE
2930.90	DIATHYMOSULFONE	2932.90	DIDROVALTRATE
2933.59	DIAVERIDINE	2926.90	DIENOGEST
2933.90	DIAZIQUONE	2934.90	DIETHADIONE
2941.90	DIBEKACIN	2934.30	DIETHAZINE
2921.49	DIBEMETHINE	2933.59	DIETHYLCARBAMAZINE
2933.90	DIBENZEPIN	2934.90	DIETHYLTHIAMBUTENE
2925.20	DIBROMPROPAMIDINE	2922.50	DIETIFEN
2924.29	DIBROMSALAN	2933.51	DIFEBARBAMATE
2933.59	DIBROSPIDIUM CHLORIDE	2922.50	DIFEMERINE
**	DIBUDINATE	2933.39	DIFEMETOREX
2920.90	DIBUNATE	2933.19	DIFENAMIZOLE
2909.49	DIBUPROL	2934.90	DIFENCLOXAZINE
2933.11	DIBUPYRONE	2933.39	DIFENIDOL
2924.29	DIBUSADOL	2933.39	DIFENOXIMIDE
2933.90	DICARBINE	2933.39	DIFENOXIN
2924.29	DICARFEN	2931.00	DIFETARSONE
2914.70	DICHLORISONE	2922.19	DIFETEROL
2934.90	DICHLORMEZANONE	2937.22	DIFLORASONE
2931.00	DICHLOROPHENARSINE	2933.90	DIFLOXACIN
2906.29	DICHLOROXYLENOL	2933.59	DIFLUANAZINE
2931.00	DICIFERRON	2937.22	DIFLUCORTOLONE
2932.29	DICIRENONE	2935.00	DIFLUMIDONE
2933.69	DICLAZURIL	2915.60	DIFLUPREDNATE
2922.49	DICLOFENAC	2933.90	DIFTALONE
2933.40	DICLOFENSINE	2938.90	DIGITOXIN
2932.19	DICLOFURIME	2932.29	DIGOLIL
2924.29	DICLOMETIDE	2933.39	DIHEXYVERINE
2933.39	DICLONIXIN	2933.90	DIHYDRALAZINE
2924.10	DICLORALUREA	2939.10	DIHYDROCODEINE
2941.10	DICLOXACILLIN	2939.60	DIHYDROERGOTAMINE
2922.49	DICOBALT EDETATE	2906.19	DIHYDROTACHYSTEROL
2933.39	DICOLINIUM IODIDE	2921.49	DIISOPROMINE
2908.20	DICRESULENE	2933.90	DILAZEP
2922.19	DICYCLOVERINE	2924.29	DILEVALOL

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.39	DILMEFONE	2924.29	DIMEVAMIDE
2924.29	DILOXANIDE	2927.00	DIMINAZENE
2934.90	DILTIAZEM	2918.90	DIMOXAPROST
2933.59	DIMABEFYLLINE	2933.40	DIMOXYLINE
2934.20	DIMAZOLE	2924.29	DINALIN
2921.30	DIMECAMINE	2924.29	DINAZAFONE
2933.39	DIMECOLONIUM IODIDE	2939.50	DINIPROFYLLINE
2918.90	DIMECROTIC ACID	2918.90	DINOPROST
2921.49	DIMEPADANE	2933.39	DIODONE
2932.90	DIMEFLINE	2922.12	DIOLAMINE
2934.90	DIMELAZINE	2938.10	DIOSMIN
2933.90	DIMEMORFAN	2932.90	DIOXADILOL
2922.50	DIMENOXADOL	2934.90	DIOXADROL
2922.19	DIMEPHEPTANOL	2932.90	DIOXAMATE
2922.19	DIMEPRANOL	2934.90	DIOXAPHETYL BUTYRATE
2914.49	DIMEPREGNEN	2922.50	DIOXETHEDRINE
2932.90	DIMEPROZAN	2922.50	DIOXIFEDRINE
2930.90	DIMERCAPROL	2933.39	DIPERODON
2930.90	DIMESNA	2924.29	DIPHENAN
2914.49	DIMESONE	2922.19	DIPHENHYDRAMINE
2933.90	DIMETACRINE	2933.39	DIPHENYLPYRALINE
2921.49	DIMETAMFETAMINE	2928.00	DIPHOXAZIDE
2934.90	DIMETHADIONE	2933.39	DIPIPANONE
2939.50	DIMETHAZAN	2933.39	DIPIPROVERINE
2904.90	DIMETHIODAL SODIUM	2922.50	DIPIVEFRINE
2937.92	DIMETHISTERONE	2923.90	DIPONIUM BROMIDE
2933.59	DIMETHOLIZINE	2922.50	DIPRAFENONE
2934.30	DIMETHOXANATE	2939.10	DIPRENORPHINE
2934.90	DIMETHYLTHIAMBUTENE	2921.19	DIPROBUTINE
2939.90	DIMETHYLTUBOCURARINIUM CHLORIDE	2930.90	DIPROFENE
3910.00	DIMETICONE	2932.19	DIPROGULIC ACID
2933.39	DIMETINDENE	2941.90	DIPROLEANDOMYCIN
2933.90	DIMETIPIRIUM BROMIDE	2939.50	DIPROPHYLLINE
2922.50	DIMETOFRINE	2933.59	DIPROQUALONE
2935.00	DIMETOTIAZINE	2933.90	DIPROTEVERINE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2934.90	DIPROXADOL	2923.90	DODECLONIUM BROMIDE
2933.59	DIPYRIDAMOLE	2924.29	DOFAMIUM CHLORIDE
2933.39	DIPYRITHIONE	2934.90	DOFETILIDE
2918.29	DIPYROCETYL	**	DOFOSFATE
2941.90	DIRITHROMYCIN	**	DOLASETRON
2922.19	DISIQUONIUM CHLORIDE	2933.79	DOLIRACETAM
2933.39	DISOBUTAMIDE	2933.29	DOMAZOLINE
2924.29	DISOFENIN	2932.19	DOMIODOL
2932.90	DISOGLUSIDE	2923.90	DOMIPHEN BROMIDE
2934.90	DISOXARIL	2933.90	DOMIPIZONE
2933.39	DISTIGMINE BROMIDE	2916.20	DOMOPREDNATE
2935.00	DISULERGINE	2932.90	DOMOXIN
2935.00	DISULFAMIDE	2933.39	DOMPERIDONE
2933.90	DISUPRAZOLE	2933.90	DONETIDINE
2934.90	DITAZOLE	2924.29	DOPAMANTINE
2933.90	DITEKIREN	2922.29	DOPAMINE
2933.39	DITERCALINIUM CHLORIDE	2922.29	DOPEXAMINE
2907.29	DITHRANOL	2933.90	DOPROPIDIL
2930.90	DITIOMUSTINE	2933.59	DOQUALAST
2935.00	DITOLAMIDE	2932.90	DORAMECTIN
2930.90	DITOPHAL	2933.39	DORASTINE
2922.50	DIVABUTEROL	2932.90	DOREPTIDE
2933.90	DIVAPLON	2906.29	DORETINEL
2930.90	DIXANTHOGEN	2933.90	DOSERGOSIDE
2933.69	DIZATRIFONE	2932.90	DOSMALFATE
2917.19	DIZOCILPINE	2934.90	DOSULEPIN
2922.49	DL-AMINOACID	2934.90	DOTARIZINE
2921.49	DOBUPRIDE	2934.90	DOTEFONIUM BROMIDE
2922.29	DOBUTAMINE	2933.90	DOXACURIUM CHLORIDE
2924.29	DOCARPAMINE	2932.90	DOXAMINOL
2914.69	DOCEBENONE	2934.90	DOXAPRAM
2916.39	DOCETAXOL	2918.90	DOXAPROST
2934.90	DOCONAZOLE	2934.90	DOXAZOSIN
2916.39	DOCONEXENT	2933.90	DOXEFAZEPAM
**	DOCOSIL	2933.29	DOXENITOLIN

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World
 Health Organization. Two asterisks (**) indicate that either structural information was not
 available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2932.90	DOXEPIN	2924.29	DULOZAFONE
2914.70	DOXIBETASOL	2937.99	DUMORELIN
2934.90	DOXIFLURIDINE	2933.90	DUOMETACIN
2939.50	DOXOFYLLINE	2934.30	DUOPERONE
2941.90	DOXORUBICIN	2933.79	DUPRACETAM
2934.90	DOXPICOMINE	3504.00	DUTEPLASE
2933.39	DOXYLAMINE	2933.39	DYCLONINE
2933.90	DRAFLAZINE	2937.92	DYDROGESTERONE
2933.90	DRAMEDILOL	2933.39	EBASTINE
2933.90	DRAQUINOLOL	2933.39	EBERCONAZOLE
2933.90	DRAZIDOX	2933.29	EBIRATIDE
2933.90	DRIBENDAZOLE	2934.10	EBROTIDINE
2922.30	DRINIDENE	2934.90	EBSELEN
2922.19	DROBULINE	2934.90	ECABET
2937.22	DROCINONIDE	2934.90	ECASTOLOL
2933.39	DROCLIDINIUM BROMIDE	2921.59	ECIPRAMIDIL
2922.19	DROFENINE	2933.19	ECLANAMINE
2922.50	DROLOXIFENE	2934.90	ECLAZOLAST
2933.90	DROMETRIZOLE	3001.90	ECOGRAMOSTIM
2932.90	DRONABINOL	2940.00	ECOMUSTINE
2933.39	DROPEMPINE	2933.59	EDATREXATE
2933.90	DROPERIDOL	2923.10	EDELFOSENE
2921.49	DROPRENILAMINE	2937.99	EDIFOLONE
2933.59	DROPROPIZINE	*	EDISILATE
2932.19	DROSPIRENONE	2934.90	EFAROXAN
2937.99	DROSTANOLONE	2933.29	EFETOZOLE
2933.40	DROTAVERINE	2933.90	EFLUMAST
2933.39	DROTEBANOL	2922.49	EGTAZIC ACID
2934.90	DROXACIN	**	EGUALEN
2933.39	DROXICAINIDE	2933.59	ELBANIZINE
2934.90	DROXICAM	3505.10	ELDEXOMER
2921.29	DROXIDOPA	2934.90	ELGODIPINE
2933.39	DROXYPROPINE	2934.90	ELNADIPINE
2941.90	DUAZOMYCIN	2938.90	ELSAMITRUCIN
2918.90	DULOZAFONE	2914.49	ELTANOLONE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2934.90	ELTOPRAZINE	**	LANREOTIDE
2933.59	ELZIVERINE	**	LAURIL
**	EMBONATE	**	LAURILSULFATE
**	ENANTATE	**	LENOGRASTIM
**	ENGLITAZONE	**	LEUCIGLUMER
**	ENLOPLATIN	**	LEURUBICIN
**	ENTACAPONE	**	LEVDOBUTAMINE
**	EPROBEMIDE	**	LEVODROPROPIZINE
**	ERBUMINE	**	LEVOFLOXACIN
**	ESILATE	**	LEXITHROMYCIN
**	ESPATROPATE	**	LIARAZOLE
**	ESTOLATE	**	LIDIMYCIN
**	ETABONATE	**	LINAROTENE
**	ETHYL DIRAZEPATE	**	LINTOPRIDE
**	ETHYL LOFLAZEPATE	**	LIRANAFTATE
**	ETONOGESTREL	**	LITOXETINE
**	EXEMESTANE	**	LOBAPLATIN
**	FANTOFARONE	**	LOMUSTINE
**	FARNESIL	**	LOTEPREDNOL
**	FASUDIL	**	LUFENURON
**	FENDIZOATE	**	LUFIRONIL
**	FLEROBUTEROL	3001.20	LUTRELIN
**	FLOSATIDIL	3001.20	LYPRESSIN
**	FLUAZURON	*	L-AMINOACID
**	GADOBENIC ACID	**	MABUPROFEN
**	GALOCITABINE	**	MACROSALB (131 I)
**	GANIRELIX	**	MACROSALB (99m Tc)
**	HIBENZATE	**	MARBOFLOXACIN
**	HYCLATE	**	MEGALLATE
**	HYDROTALCITE	**	MELARSOMINE
2928.00	HYDROXYCARBAMIDE	**	MESILATE
2916.19	ICOSAPENT	**	METEMBONATE
**	IRINOTECAN	**	METILSULFATE
**	ISETIONATE	3001.20	METKEFAMIDE
**	ISOPHANE INSULIN	**	MINAMESTANE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World
 Health Organization. Two asterisks (**) indicate that either structural information was not
 available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
**	MIPRAGOSIDE	2934.90	NUCLOTIXENE
**	MIRIMOSTIM	2934.90	NUFENOXOLE
**	MIZOLASTINE	2933.90	NUVENZEPINE
**	MODIPAFANT	2941.90	NYSTATIN
**	MOFETIL	2933.39	OBIDOXIME CHLORIDE
**	MOFEZOLAC	**	OCAPERIDONE
**	MOLGRAMOSTIM	2933.39	OCFENTANIL
**	MOSAPRAMINE	2934.90	OCILTIDE
3001.20	MURODERMIN	3507.90	OCRASE
3002.10	MUROMONAB-CD3	2926.90	OCRILATE
**	NADIFLOXACIN	2914.50	OCTABENZONE
**	NADROPARIN CALCIUM	2924.29	OCTACAINE
**	NAFAGREL	2923.90	OCTAFONIUM CHLORIDE
2922.50	NAFARELIN	2928.00	OCTAMOXIN
**	NAGLIVAN	2921.19	OCTAMYLAMINE
**	NAPADISILATE	2915.90	OCTANOIC ACID
**	NAPSILATE	2933.39	OCTAPINOL
**	NEFIRACETAM	2933.90	OCTASTINE
**	NESTIFYLLINE	2939.90	OCTATROPINE METHYLBROMIDE
3002.90	NIFUNGIN	2933.40	OCTAVERINE
3001.20	NORLEUSACTIDE	2934.90	OCTAZAMIDE
2933.90	NORLEVORPHANOL	2933.39	OCTENIDINE
2922.30	NORMETHADONE	**	OCTIL
2934.90	NORMORPHINE	2933.29	OCTIMIBATE
2933.39	NORPIPANONE	2926.90	OCTOCRILENE
2933.90	NORTETRAZEPAM	2921.19	OCTODRINE
2921.49	NORTRIPTYLINE	2922.21	OCTOPAMINE
2914.49	NORVINISTERONE	2933.59	OCTOTIAMINE
2933.90	NOSANTINE	2909.49	OCTOXINOL
2934.90	NOSCAPINE	**	OCTREOTIDE
2934.90	NOSIHEPTIDE	2921.49	OCTRIPTYLINE
2932.90	NOVOBIOCIN	2933.90	OCTRIZOLE
2928.00	NOXIPTILINE	2934.90	OFLOXACIN
2930.90	NOXYTIOLIN	2933.39	OFORNINE
2934.90	NUCLOMEDONE	2932.90	OFTASCEINE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2925.20	OLAFIUR	2932.19	ORPANOXIN
**	OLAMINE	2922.19	ORPHENADRINE
2933.90	OLAQUINDOX	2921.49	ORTETAMINE
2932.90	OLEANDOMYCIN	2924.29	OSALMID
2925.20	OLETIMOL	2930.90	OSMADIZONE
2941.90	OLIVOMYCIN	2941.20	OSTREOGRYCIN
2932.90	OLMIDINE	2933.90	OTENZEPAD
2934.90	OLPIMEDONE	2924.29	OTILONIUM BROMIDE
2927.00	OLSALAZINE	2934.90	OTIMERATE SODIUM
2934.90	OLTIPRAZ	3502.90	OVANDROTONE ALBUMIN
2924.29	OLVANIL	2920.90	OXABOLONE CIPIONATE
2933.39	OMEPRAZOLE	2921.49	OXABREXINE
2933.90	OMIDOLINE	2933.90	OXACEPROL
2933.29	OMOCONAZOLE	2934.90	OXACILLIN
2934.10	OMONASTEINE	2934.90	OXADIMEDINE
2922.50	ONAPRISTONE	2934.90	OXAFLOZANE
2933.90	ONDANSETRON	2934.90	OXAFIUMAZINE
2930.90	ONTIANIL	2933.90	OXAGRELATE
2933.39	OPINIAZIDE	2918.30	OXALINAST
2933.90	OPIPRAMOL	2934.90	OXALIPLATIN
2933.90	ORAZAMIDE	2932.90	OXAMARIN
2933.90	ORBUTOPRIL	2933.90	OXAMETACIN
2922.50	ORCIPRENALINE	2933.90	OXAMISOLE
2933.29	ORCONAZOLE	2933.40	OXAMNIQUINE
2916.39	ORESTRATE	2924.10	OXANAMIDE
**	ORGOTEIN	2937.99	OXANDROLONE
2932.90	ORLIPASTAT	2933.59	OXANTEL
2931.50	ORMAPLATIN	2934.90	OXAPADOL
2933.59	ORMETOPRIM	2934.90	OXAPIUM IODIDE
2933.29	ORNIDAZOLE	2932.90	OXAPROPIANUM IODIDE
2933.90	ORNIPRESSIN	2922.19	OXAPROTHINE
2921.29	ORNITHINE	2934.90	OXAPROZIN
2918.90	ORNOPROSTIL	2933.90	OXARBAZOLE
2933.59	OROTIC ACID	2933.90	OXATOMIDE
2933.59	OROTIRELIN	2924.29	OXAZAFONE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World
 Health Organization. Two asterisks (**) indicate that either structural information was not
 available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.90	OXAZEPAM	2924.29	OXITRIPTYLINE
2934.90	OXAZIDIONE	2934.90	OXITROPIUM BROMIDE
2934.90	OXAZOLAM	2934.90	OXMETIDINE
2934.90	OXAZORONE	2934.90	OXODIPINE
2933.90	OXCARBAZEPINE	2918.30	OXOGESTONE
2933.90	OXDRALAZINE	**	OXOGLURATE
2922.50	OXELADIN	2934.90	OXOLAMINE
2914.49	OXENDOLONE	2934.90	OXOLINIC ACID
2932.90	OXEPINAC	2934.90	OXOMEMAZINE
2924.29	OXETACAIN	2933.69	OXONAZINE
2934.90	OXETACILLIN	2931.00	OXOPHENARSINE
2932.90	OXETORONE	2914.50	OXOPROSTOL
2933.90	OXFENDAZOLE	2933.39	OPHENERIDINE
2922.50	OXFENICINE	2918.90	OPRENOATE POTASSIUM
2933.90	OXIBENDAZOLE	2922.50	OPRENOLOL
2923.90	OXIBETAINE	2914.50	OXYBENZONE
2933.29	OXICONAZOLE	2922.50	OXYBUPROCAINE
2922.19	OXIDOPAMINE	2922.50	OXYBUTYNIN
2931.00	OXIDRONIC ACID	2933.40	OXYCINCHOPHEN
2922.50	OXIFENTOREX	2933.39	OXYCLIPINE
2933.90	OXIFUNGIN	2924.39	OXYCLOZANIDE
**	OXIGLUTATIONE	2934.90	OXYCODONE
2922.19	OXILOFRINE	2923.90	OXYDIPENTONIUM CHLORIDE
2933.90	OXILORPHAN	2922.50	OXYFEDRINE
2934.90	OXIMONAM	2924.29	OXYFENAMATE
2918.90	OXINDANAC	2914.49	OXYMESTERONE
2933.39	OXINIACIC ACID	2933.29	OXYMETAZOLINE
2933.90	OXIPEROMIDE	2937.99	OXYMETHOLONE
2933.90	OXIPURINOL	2934.90	OXYMORPHONE
2933.90	OXIRACETAM	2934.90	OXYPENDYL
2933.39	OXIRAMIDE	2933.59	OXYPERTINE
2914.49	OXISOPRED	2933.19	OXYPHENBUTAZONE
2933.39	OXISURAN	2933.59	OXYPHENCYCLIMINE
2934.90	OXITEFONIUM BROMIDE	2933.79	OXYPHENISATINE
2922.90	OXITRIPTAN	2922.90	OXYPHENONIUM BROMIDE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World
 Health Organization. Two asterisks (**) indicate that either structural information was not
 available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.90	OXYPYRRONIUM BROMIDE	2925.19	PARAROSANILINE EMBONATE
2934.30	OXYRIDAZINE	2934.30	PARATHIAZINE
2930.90	OXYSONIUM IODIDE	2934.90	PARAXAZONE
2941.30	OXYTETRACYCLINE	2933.90	PARBENDAZOLE
2937.99	OXYTOCIN	**	PARCETASAL
2933.29	OZAGREL	2934.90	PARCONAZOLE
2934.10	OZOLINONE	2933.90	PAREPTIDE
2926.90	PACRINOLOL	2922.50	PARETHOXYCAINE
2922.49	PADIMATE	2922.50	PARGEVERINE
2924.21	PAFENOLOL	2922.50	PARGOLOL
2933.69	PALATRIGINE	2921.49	PARGYLINE
2941.20	PALDIMYCIN	2933.39	PARIDOCAINE
2924.10	PALMIDROL	3001.90	PARNAPARIN SODIUM
2932.90	PALMOXIRIC ACID	2933.90	PARODIOL
**	PALONIDIPINE	2941.20	PAROMOMYCIN
2933.40	PAMAQUINE	2934.90	PAROXETINE
2922.50	PAMATOLOL	2914.50	PAROXYPROPIONE
2931.00	PAMIDRONIC ACID	2924.29	PARSALMIDE
2934.90	PANADIPLON	**	PARTRICIN
2933.39	PANCOPRIDE	2914.69	PARVAQUONE
2933.39	PANCURONIUM BROMIDE	2933.39	PASINIAZID
2933.39	PANIDAZOLE	2941.20	PAULOMYCIN
**	PANIPENEM	2922.19	PAXAMATE
2922.50	PANOMIFENE	2933.90	PAZELLIPTINE
2933.33	PANTENICATE	2934.90	PAZOXIDE
2936.29	PANTHENOL	2934.30	PECAZINE
2933.90	PANTOPRAZOLE	2941.90	PECILOLIN
2933.39	PANURAMINE	2941.30	PECOCYCLINE
2933.40	PAPAVEROLINE	2933.59	PEFLOXACIN
2924.29	PARACETAMOL	**	PEGADEMASE
2934.90	PARAFLUTIZIDE	**	PEGASPARGASE
2934.90	PARAMETHADIONE	3907.60	PEGOTERATE
2918.90	PARAMETHASONE	2933.90	PELANSERIN
2933.39	PARAPENZOLATE BROMIDE	2941.90	PELIOMYCIN
2924.29	PARAPROPAMOL	2916.39	PELRETIN

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.59	PELRINONE	2933.39	PENTAZOCINE
2934.90	PEMEDOLAC	2922.42	PENTETIC ACID
2933.39	PEMERID	2933.90	PENTETRAZOL
**	PEMIROLAST	**	PENTEXIL
2934.90	PEMOLINE	2932.90	PENTHRICHLORAL
2933.39	PEMPIDINE	2934.90	PENTIAPINE
2941.10	PENAMECILLIN	2939.90	PENTIFYLLINE
2922.50	PENBUTOLOL	2933.90	PENTIGETIDE
**	PENCICLOVIR	2941.90	PENTISOMICIN
2924.10	PENDECAMAINE	2933.39	PENTISOMIDE
2933.39	PENFLURIDOL	2934.90	PENTIZIDONE
2935.00	PENFLUTIZIDE	2933.51	PENTOBARBITAL
2938.90	PENGITOXIN	2933.90	PENTOLONIUM TARTRATE
2930.90	PENICILLAMINE	2932.90	PENTOMONE
3507.90	PENICILLINASE	2933.90	PENTOPRIL
2941.30	PENIMEPICYCLINE	2921.49	PENTOREX
2941.30	PENIMOCYCLINE	3913.90	PENTOSAN POLYSULFATE SODIUM
2926.90	PENIROLOL	2934.90	PENTOSTATIN
2937.99	PENMESTEROL	2939.90	PENTOXIFYLLINE
2923.90	PENOCTONIUM BROMIDE	2922.50	PENTOKYVERINE
2918.90	PENPROSTENE	2920.90	PENTRINITROL
2924.10	PENTABAMATE	2934.10	PEPLOMYCIN
2934.90	PENTACYNIIUM CHLORIDE	2924.10	PEPSTATIN
2920.90	PENTAERITHRITYL TETRANITRATE	2933.59	PERACLOPONE
2908.10	PENTAFLURANOL	2933.59	PERADOXIME
2933.90	PENTAGASTRIN	2933.59	PERAFENSINE
2937.92	PENTAGESTRONE	2934.90	PERALOPRIDE
2924.29	PENTALAMIDE	2933.59	PERAQUINSIN
2923.90	PENTAMETHONIUM BROMIDE	2933.39	PERASTINE
2925.20	PENTAMIDINE	2934.10	PERATIZOLE
**	PENTAMORPHONE	2939.50	PERBUFYLLINE
2932.90	PENTAMOXANE	2921.19	PERFLUAMINE
2933.39	PENTAPIPERIDE	2903.59	PERFLUNAFENE
2933.39	PENTAPIPERIUM METILSULFATE	**	PERFOMEDIL
2933.40	PENTAPITINE	2939.60	PERGOLIDE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
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 Health Organization. Two asterisks (**) indicate that either structural information was not
 available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.39	PERHEXILINE	2933.90	PHENINDAMINE
2934.30	PERICIAZINE	2914.30	PHENINDIONE
2934.30	PERIMETAZINE	2918.29	PHENIODOL SODIUM
2933.90	PERINDOPRIL	2928.00	PHENIPRAZINE
2933.90	PERINDOPRILAT	2933.39	PHENIRAMINE
2934.90	PERISOXAL	2934.90	PHENMETRAZINE
2933.59	PERLAPINE	2933.51	PHENOBARBITAL
2916.20	PERMETHRIN	2933.51	PHENOBARBITAL SODIUM
2934.30	PERPHENAZINE	2918.90	PHENOBUTIODIL
2908.20	PERSILIC ACID	2932.29	PHENOLPHTHALEIN
2933.39	PETHIDINE	2933.90	PHENOMORPHAN
2909.49	PETRICHLORAL	2933.39	PHENOPERIDINE
2933.59	PEXANTEL	2934.30	PHENOTHIAZINE
2933.90	PHANQUINONE	2916.20	PHENOTHRIN
2925.20	PHENACAINE	2922.19	PHENOXYBENZAMINE
2924.29	PHENACEMIDE	2941.10	PHENOXYMETHYLPENICILLIN
2924.29	PHENACETIN	2924.29	PHENPROBAMATE
2939.90	PHENACTROPINIUM CHLORIDE	2932.29	PHENPROCUMON
2934.90	PHENADOXONE	2921.49	PHENPROMETHAMINE
2906.29	PHENAGLYCODOL	2925.19	PHENSUXIMIDE
2933.29	PHENAMAZOLINE	2921.49	PHENTERMINE
2933.39	PHENAMPROMIDE	2933.29	PHENTOLAMINE
2931.00	PHENARSONE SULFOXYLATE	2922.49	PHENYLALANINE
2933.90	PHENAZOCINE	2933.19	PHENYLBUTAZONE
2933.11	PHENAZONE	2922.50	PHENYLEPHRINE
2933.39	PHENAZOPYRIDINE	2931.00	PHENYLMERCURIC BORATE
2933.39	PHENCYCLIDINE	2922.19	PHENYLPROPANOLAMINE
2934.90	PHENDIMETRAZINE	2922.19	PHENYLTOLAXAMINE
2928.00	PHENELZINE	2941.10	PHENYRACILLIN
2933.39	PHENERIDINE	2943.90	PHENYTHILONE
2941.10	PHENETICILLIN	2933.21	PHENYTOIN
2924.29	PHENETURIDE	2933.51	PHETHARBITAL
2925.20	PHENFORMIN	2939.10	PHOLCODINE
2925.19	PHENGLUTARIMIDE	2922.29	PHOLEDRINE
2928.00	PHENICARBAZIDE	2928.00	PHOXIM

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2935.00	PHTHALYLSULFAMETHIZOLE	2939.50	PIMEFYLLINE
2935.00	PHTHALYLSULFATHIAZOLE	2924.10	PIMELAUTIDE
2936.29	PHYTOMENADIONE	2933.39	PIMETACIN
2936.29	PHYTONADIOL SODIUM DIPHOSPHATE	2934.90	PIMETHIXENE
**	PIBAXIZINE	2933.39	PIMETINE
2918.30	PIBECARB	2933.39	PIMETREMIDE
2933.59	PIBERALINE	2933.39	PIMINODINE
2933.39	PICAFIBRATE	2933.90	PIMOBENDAN
2934.90	PICARTAMIDE	2933.90	PIMONIDAZOLE
2933.39	PICENADOL	2933.39	PIMOZIDE
2933.90	PICILOREX	2933.39	PINACIDIL
2934.90	PICLONIDINE	2934.90	PINADOLINE
2933.59	PICLOPASTINE	2933.90	PINAFIDE
2933.59	PICLOXYDINE	2934.90	PINAVERIUM BROMIDE
2933.39	PICOBENZIDE	2933.90	PINAZEPAM
2933.39	PICODRALAZINE	2933.90	PINCAINIDE
2933.39	PICOLAMINE	2933.90	PINDOLOL
2933.39	PICONOL	2933.39	PINOLCAINE
2933.39	PICOPERINE	2934.90	PINOKEPIN
2933.39	PICOPRAZOLE	2934.90	PIOGLITAZONE
2933.39	PICOTRIN	2941.30	PIPACYCLINE
2934.90	PICUMAST	2934.30	PIPAMAZINE
**	PICUMETEROL	2933.39	PIPAMPERONE
**	PIDOLACETAMOL	2934.90	PIPAZETATE
2933.79	PIDOLIC ACID	2933.59	PIPEBUZONE
**	PIDOTIMOD	2933.59	PIPECURONIUM BROMIDE
2934.90	PIFARNINE	2933.59	PIPEMIDIC ACID
2933.39	PIFENATE	2933.39	PIPENZOLATE BROMIDE
2934.90	PIFEXOLE	2933.59	PIPEQUALINE
2934.90	PIFLUTIXOL	2934.30	PIPERACETAZINE
2933.39	PIFOXIME	2941.10	PIPERACILLIN
2933.39	PIKETOPROFEN	2933.59	PIPERAMIDE
2933.90	PILDRALAZINE	2933.59	PIPERAZINE CALCIUM EDETATE
**	PILSICAINIDE	2933.39	PIPERIDOLATE
2933.39	PIMECLONE	2933.39	PIPEROCAINE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2934.90	PIPEROXAN	2933.39	PIRFENIDONE
2933.39	PIPERYLONE	2933.59	PIRIBEDIL
2933.39	PIPETHANATE	2941.10	PIRIDICILLIN
2933.59	PIPOBROMAN	2933.39	PIRIDOCAINE
2933.39	PIPOCTANONE	2933.39	PIRIDOXILATE
2934.90	PIPOFEZINE	2933.39	PIRIDRONIC ACID
2933.59	PIPOSULFAN	2933.39	PIRIFIBRATE
2935.00	PIPOTIAZINE	2933.39	PIRINIDAZOLE
2933.39	PIPOXIZINE	2933.59	PIRINIXIC ACID
2934.90	PIPOXOLAN	2933.59	PIRINIXIL
2933.39	PIPRADIMADOL	2933.59	PIRIPROST
2933.39	PIPRADROL	2933.59	PIRIQUALONE
2933.39	PIPRAMADOL	2933.39	PIRISUDANOL
2933.59	PIPRATECOL	2933.39	PIRITRAMIDE
2939.50	PIPRINHYDRINATE	2933.59	PIRITREXIM
2933.39	PIPROCURARIUM IODIDE	2941.90	PIRLIMYCIN
2934.90	PIPROFUROL	2933.59	PIRLINDOLE
2934.10	PIPROZOLIN	2933.90	PIRMAGREL
2933.90	PIQUINDONE	2933.39	PIRMENOL
2933.59	PIQUIZIL	2932.90	PIRNABIN
2933.79	PIRACETAM	2933.79	PIROCTONE
2932.90	PIRANDAMINE	2933.39	PIRODAVIR
2934.90	PIRARUBICIN	**	PIRODOMAST
2933.79	PIRAXELATE	2933.90	PIROGLIRIDE
2934.90	PIRAZMONAM	2933.90	PIROHEPTINE
2934.90	PIRAZOFURIN	2933.59	PIROLATE
2933.19	PIRAZOLAC	2933.59	PIROLAZAMIDE
2941.10	PIRBENICILLIN	2933.59	PIROMIDIC ACID
2933.39	PIRBUTEROL	2933.90	PIROXANTRONE
2933.39	PIRDONIUM BROMIDE	2934.90	PIROXICAM
2934.90	PIRENOXINE	2941.10	PIROXICILLIN
2933.59	PIRENPERONE	2933.39	PIROXIMONE
2933.59	PIRENZEPINE	2933.39	PIROZADIL
2933.59	PIREPOLOL	2933.90	PIRPROFEN
2933.79	PIRETANIDE	2933.59	PIRQUINOZOL

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.90	PIRRALKONIUM BROMIDE	2937.92	POLYESTRADIOL PHOSPHATE
**	PIRSIDOMINE	3907.30	POLYETADENE
2933.39	PIRTENIDINE	3913.90	POLYGELINE
2934.90	PITENODIL	3907.99	POLYGLYCOLIC ACID
2933.39	PITOFENONE	2941.90	POLYMYXIN B
2933.39	PITUXATE	3909.10	POLYNOXYLIN
*	PIVALATE	3907.20	POLYSORBATE
2941.10	PIVAMPICILLIN	2935.00	POLYTHIAZIDE
2922.50	PIVENFRINE	3905.90	POLYVIDONE
2941.10	PIVMECILLINAM	2934.90	PONALRESTAT
2930.90	PIVOPRIL	2932.90	PONFIBRATE
2933.90	PIVOXAZEPAM	2933.90	PORFIMER SODIUM
*	PIVOXETIL	2941.90	PORFIROMYCIN
*	PIVOXIL	2933.59	POSATIRELIN
2934.90	PIZOTIFEN	2935.00	POSKINE
2934.90	PLAFIBRIDE	2918.90	POTASSIUM CANRENOATE
2905.39	PLAUNOTOL	2918.16	POTASSIUM GLUCALDRATE
2941.90	PLAURACIN	2933.90	POTASSIUM NITRAZEPATE
2918.19	PLEUROMULIN	2924.29	PRACTOLOL
2941.20	PLICAMYCIN	2939.90	PRAJMALIUM BITARTRATE
2934.10	PODILFEN	2933.39	PRALIDOXIME IODIDE
3914.00	POLACRILIN	2934.30	PRAMIPEXOLE
2933.90	POLDINE METILSULFATE	2933.90	PRAMIRACETAM
3908.10	POLICAPRAM	2921.49	PRAMIVERINE
3911.90	POLICRESULEN	2934.90	PRAMOCAINE
3913.90	POLIDEXIDE SULFATE	2939.90	PRAMPINE
**	POLIFEPROSAN	2923.90	PRANOLIUM CHLORIDE
2913.00	POLIGREENAN	2934.90	PRANOPROFEN
3911.90	POLIHEXANIDE	2933.90	PRANOSAL
2938.90	POLISAPONIN	2937.99	PRASTERONE
3904.61	POLITEF	2934.90	PRAVADOLINE
3907.20	POLOXALENE	2932.29	PRAVASTATIN
3907.20	POLOXAMER	2933.19	PRAXADINE
3907.10	POLYBENZARSOL	2933.90	PRAZEPAM
3906.90	POLYCARBOPHIL	2933.90	PRAZEPINE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.59	PRAZIQUANTEL	2933.59	PRIMIDONE
2933.51	PRAZITONE	2941.90	PRIMYCIN
2941.10	PRAZOCILLIN	2933.90	PRINOMIDE
2934.90	PRAZOSIN	2933.39	PRINOXODAN
2933.39	PRECLAMOL	2933.39	PRISOTINOL
2937.29	PREDNAZATE	2941.90	PRISTINAMYCIN
2937.29	PREDNAZOLINE	2933.90	PRIZIDILOL
2937.29	PREDNICARBATE	2922.19	PROADIFEN
2937.29	PREDNIMUSTINE	2933.51	PROBARBITAL SODIUM
2937.29	PREDNISOLAMATE	2935.00	PROBENECID
2937.21	PREDNISOLONE	2930.90	PROBUCOL
2937.29	PREDNISOLONE STEAGLATE	2924.29	PROCAINAMIDE
2937.21	PREDNISONE	2924.29	PROCAINE
2937.29	PREDNYLIDENE	2928.00	PROCARBAZINE
2922.49	PREFENAMATE	2933.79	PROCATEROL
2937.29	PREGNENOLONE	2934.30	PROCHLORPERAZINE
2933.90	PREMAZEPAM	2922.50	PROCINOLOL
2922.50	PRENALTEROL	2937.29	PROCINONIDE
2930.90	PRENISTEINE	2906.29	PROCLONOL
2922.19	PRENOVERINE	2933.90	PROCODAZOLE
2933.39	PRENOXDIAZINE	2933.90	PROCYCLIDINE
2921.49	PRENYLAMINE	2924.29	PROCYMATE
2934.10	PRETAMAZIUM IODIDE	2923.90	PRODECONIUM BROMIDE
2935.00	PRETIADIL	2933.90	PRODILIDINE
2933.39	PRIBECAINE	2933.39	PRODIPINE
2933.90	PRIDEFINE	2934.90	PRODOLIC ACID
2933.39	PRIDEPERONE	2933.90	PROFADOL
2933.39	PRIDINOL	2934.30	PROFENAMINE
2934.90	PRIFELONE	2934.90	PROFEXALONE
2933.90	PRIFINIUM BROMIDE	2933.90	PROFLAVINE
2934.90	PRIFUROLINE	2933.90	PROFLAZEPAM
2924.29	PRILOCAINE	2924.29	PROGABIDE
2933.39	PRIMAPERONE	2937.92	PROGESTERONE
2933.40	PRIMAQUINE	2933.59	PROGLUMETACIN
2933.59	PRIMIDOLOL	2924.29	PROGLUMIDE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2925.20	PROGUANIL	2933.39	PROPIRAM
2933.90	PROHEPTAZINE	2936.60	PROPISERGIDE
2932.90	PROLIGESTONE	2933.39	PROPIVERINE
2933.90	PROLINE	2933.90	PROPIZEPINE
2933.90	PROLINTANE	2907.19	PROPOFOL
2923.90	PROLONIUM IODIDE	2933.29	PROPOXATE
2934.30	PROMAZINE	2924.29	PROPOXYCAINE
2937.92	PROMEGESTONE	2922.50	PROPRANOLOL
3507.90	PROMELASE	2918.30	PROPYL DOCETRIZOATE
2909.30	PROMESTRIENE	2921.30	PROPYLHEXEDRINE
2934.30	PROMETHAZINE	2933.39	PROPYLIODONE
2934.30	PROMETHAZINE TEOCLATE	2933.59	PROPYLTHIOURACIL
2934.90	PROMOLATE	2933.39	PROPYPERONE
2932.90	PROMOXOLANE	2933.11	PROPYPHENAZONE
2922.19	PRONETALOL	2934.30	PROPYROMAZINE BROMIDE
2924.29	PROPACETAMOL	2933.59	PROQUAZONE
2922.50	PROPAFENONE	2933.40	PROQUINOLATE
3907.99	PROPAGERMANIUM	2937.92	PRORENOATE POTASSIUM
2925.20	PROPAMIDINE	2934.90	PROROXAN
2924.29	PROPANIDID	2938.90	PROSCILLARIDIN
2922.19	PROPANOCAINE	2933.59	PROSPIDIUM CHLORIDE
2932.90	PROPANTHELINE BROMIDE	2918.19	PROSTALENE
2920.90	PROPATYLNITRATE	2935.00	PROSULPRIDE
2935.00	PROPАЗOLAMIDE	2933.59	PROSULTIAMINE
2933.29	PROPENIDAZOLE	3504.00	PROTAMINE SULFATE
2939.50	PROPENTOFYLLINE	3004.31	PROTAMINE ZINC INSULIN
2933.39	PROPERIDINE		INJECTION
2924.29	PROPETAMIDE	2933.90	PROTERGURIDE
2937.92	PROPETANDROL	2939.90	PROTHEOBROMINE
2941.10	PROPICILLIN	2934.90	PROTHIPENDYL
2941.20	PROPIKACIN	2934.90	PROTHIXENE
2933.39	PROPINETIDINE	2934.90	PROTIOFATE
2932.29	PROPIOLACTONE	2933.39	PROTIONAMIDE
2934.30	PROPIOMAZINE	2937.10	PROTIRELIN
2933.39	PROPIPOCAINE	2934.30	PROTIZINIC ACID

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World
 Health Organization. Two asterisks (**) indicate that either structural information was not
 available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2932.90	PROTOKYLOL	2933.90	PYRROLIFENE
2921.49	PROTRIPTYLINE	2941.90	PYRROLNITRIN
2934.90	PROXAZOLE	2933.40	PYRVINIUM CHLORIDE
**	PROXETIL	2933.39	PYTAMINE
2933.51	PROXIBARBAL	2933.90	QUADAZOCINE
2922.19	PROXIBUTENE	2931.00	QUADROSILAN
2932.90	PROXICROMIL	2924.29	QUATACAIN
2933.19	PROXIFEZONE	2933.39	QUAZEPAM
2934.90	PROXORPHAN	2933.59	QUAZINONE
2922.50	PROXYMETACAIN	2933.59	QUAZODINE
2939.50	PROXYPHYLLINE	2933.90	QUAZOLAST
2933.90	PROZAPINE	2933.90	QUIFENADINE
2939.40	PSEUDOEPHEDRINE	2933.90	QUILLIFOLINE
2933.90	PSILOCYBINE	2933.39	QUINACAINOL
2933.59	PUMITEPA	2941.10	QUINACILLIN
2941.90	PUROMYCIN	2933.90	QUINAGOLIDE
2934.90	PYRANTEL	2933.40	QUINALDINE BLUE
2933.90	PYRAZINAMIDE	2933.40	QUINAPRIL
2933.39	PYRICARBATE	2933.40	QUINAPRILAT
2934.90	PYRIDARONE	2933.90	QUINAZOSIN
2939.50	PYRIDOPHYLLINE	2914.50	QUINBOLONE
2933.39	PYRIDOSTIGMINE BROMIDE	2934.90	QUINCARBATE
2933.39	PYRIDOXINE	2933.40	QUINDECAMINE
2933.59	PYRIMETHAMINE	2933.90	QUINDONIUM BROMIDE
2933.59	PYRIMITATE	2933.90	QUINDOXIN
2933.39	PYRINOLINE	2933.90	QUINELORANE
2933.39	PYRITHIONE ZINC	2937.92	QUINESTRADOL
2933.39	PYRITHYLDIONE	2937.92	QUINESTROL
2933.59	PYRITIDIUM BROMIDE	2933.40	QUINETALATE
2933.39	PYRITINOL	2935.00	QUINETHAZONE
2933.90	PYROPHENDANE	2933.90	QUINEZAMIDE
2933.90	PYROVALERONE	2934.90	QUINFAMIDE
2933.90	PYROXAMINE	2937.92	QUINGESTANOL
3912.20	PYROXYLIN	2937.92	QUINGESTRONE
2933.90	PYROCAINE	2933.40	QUINISOCAINE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.40	QUINOCIDE	2934.90	RAZINODIL
**	QUINOTOLAST	2933.79	RAZOBAM
2933.90	QUINPIROLE	2933.59	RAZOXANE
2933.40	QUINPRENALINE	2933.40	REBAMIPIDE
2933.40	QUINTIOFOS	2934.90	REBOXETINE
2933.39	QUINUCLUM BROMIDE	2921.51	RECAINAM
2933.39	QUINUPRAMINE	2934.90	RECLAZEPAM
**	QUINUPRISTIN	3001.20	REGRAMOSTIM
2933.59	QUIPAZINE	2941.90	RELOMYCIN
2934.30	QUISULTAZINE	2922.30	REMACEMIDE
2922.19	RACEFEMINE	**	REMIPROSTOL
2941.40	RACEFENICOL	2933.90	REMOXIPRIDE
2906.11	RACEMENTHOL	2914.49	RENANOLONE
2933.40	RACEMETHORPHAN	2934.10	RENTIAPRIL
2922.50	RACEMETIROFINE	2925.10	RENTYLINE
2934.90	RACEMORAMIDE	2933.90	RENTAPRIDE
2933.40	RACEMORPHAN	3907.20	REPAGERMANIUM
2937.99	RACEPINEFRINE	**	REPAGLINIDE
2933.90	RACLOPRIDE	2934.90	REPIRINAST
2922.29	RACTOPAMINE	2941.90	REPROMICIN
2924.29	RAFOXANIDE	2939.50	REPROTEROL
2934.10	RALITOLINE	2933.90	RESCIMETOL
2934.90	RALOXIFENE	2939.90	RESCINNAMINE
2921.49	RAMCICLANE	2939.90	RESERPINE
2933.19	RAMIFENAZONE	2924.29	RESORANTEL
2933.90	RAMIPRIL	2934.90	RETELLIPTINE
2933.90	RAMIPRILAT	2936.21	RETINOL
2932.19	RAMIXOTIDINE	2933.59	REVENAST
2932.29	RAMNODIGIN	**	REVIPARIN SODIUM
2941.90	RAMOPLANIN	2934.90	REVOSPIRONE
2932.90	RANIMUSTINE	2933.59	RIBAMINOL
2941.90	RANIMYCIN	2934.90	RIBAVIRIN
2932.19	RANITIDINE	2936.23	RIBOFLAVIN
2933.59	RANOLAZINE	2934.90	RIBOPRINE
2922.50	RATHYRONINE	2941.90	RIBOSTAMYCIN

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.90	RIDAZOLOL	2935.00	RITOLUKAST
2933.39	RIDOGREL	2933.39	RITROPIRRONIUM BROMIDE
2933.59	RIFABUTIN	2930.90	RITROSULFAN
2941.90	RIFAMETANE	**	RIZOLIPASE
2941.90	RIFAMIDE	2928.00	ROBENIDINE
2941.90	RIFAMPICIN	2934.90	ROCASTINE
2941.90	RIFAMYCIN	2933.90	ROCICLOVIR
2941.90	RIFAPENTINE	2922.50	ROCIVERINE
2934.90	RIFAXIMIN	2933.90	RODOCAINE
2933.59	RILAPINE	2932.90	RODORUBICIN
**	RIIMAKALIM	2933.59	ROFELODINE
2934.90	RIIMAZAFONE	2909.19	ROFLURANE
2934.90	RIIMENIDINE	**	ROGLETIMIDE
2933.39	RILOPIROX	2941.90	ROKITAMYCIN
2933.90	RILOZARONE	**	ROLAFAGREL
2934.20	RILUZOLE	2933.90	ROLETAMIDE
2921.30	RIMANTADINE	2933.90	ROLGAMIDINE
2933.59	RIMAZOLIUM METILSULFATE	2933.90	ROLICYCLIDINE
2933.59	RIMCAZOLE	2933.90	ROLICYPRINE
2914.49	RIMEXOLONE	2933.79	ROLIPRAM
2933.39	RIMITEROL	2941.30	ROLITETRACYCLINE
2933.59	RIMOPROGIN	2933.59	ROLODINE
2933.39	RIODIPINE	2933.90	ROLZIRACETAM
2914.49	RIOPROSTIL	2934.90	ROMAZARIT
2933.90	RIPAZEPAM	2934.90	ROMIFENONE
2933.39	RISEDRONIC ACID	2933.29	ROMIFIDINE
2922.50	RISOCAINE	2932.90	ROMURTIDE
2935.00	RISOTILIDE	2912.49	RONACTOLOL
2933.90	RISPENZEPINE	2933.29	RONIDAZOLE
2934.90	RISPERIDONE	2933.39	RONIFIBRATE
2933.39	RISTIANOL	2926.90	RONIPAMIL
2941.90	RISTOCETIN	2933.90	ROPINIROLE
2934.90	RITANSERIN	2933.39	ROPITOLIN
2930.90	RITIOMETAN	2933.39	ROPIVACAINE
2922.50	RITODRINE	2933.59	ROPIZINE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings

(One asterisk (*) denotes INN names for radicals and groups proposed by the World

Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.79	ROQUINIMEX	2924.29	SALFLUVERINE
2918.19	ROSAPROSTOL	2924.29	SALICYLAMIDE
2941.90	ROSARAMICIN	2933.39	SALINAZID
**	ROSE BENGAL (131 I) SODIUM	2941.90	SALINOMYCIN
2933.40	ROSOXACIN	2922.50	SALMEFAMOL
2937.99	ROSTEROLONE	2922.50	SALMETEROL
2941.10	ROTAMICILLIN	2922.50	SALMISTEINE
2933.39	ROTOXAMINE	2932.19	SALPROTOSIDE
2922.50	ROTRAXATE	2918.23	SALSALATE
2922.50	ROXADIMATE	2924.29	SALVERINE
2931.00	ROXARSONE	2933.39	SAMPIRTINE
2933.59	ROXATIDINE	2941.30	SANCYCLINE
2918.90	ROXIBOLONE	2934.90	SAPERCONAZOLE
2933.90	ROXINDOLE	2933.59	SAPROPTERIN
2941.50	ROXITHROMYCIN	2933.59	SARAFLOXACIN
2933.90	ROXOLONIUM	2933.29	SARALASIN
	METILSULFATE	2922.49	SARCOLYSIN
2933.39	ROXOPERONE	2933.90	SARMAZENIL
2934.90	RUFLOXACIN	2941.10	SARMOXILLIN
2941.90	RUFOCROMOMYCIN	2941.10	SARPICILLIN
2941.90	RUTAMYCIN	2918.90	SARPOGRELATE
2938.10	RUTOSIDE	3003.90	SARUPLASE
2928.00	RUVAZONE	2933.59	SATERINONE
2934.20	SABELUZOLE	2935.00	SATRANIDAZOLE
**	SAGANDIPINE	2934.90	SAVIPRAZOLE
2924.29	SALACETAMIDE	2934.90	SAVOKEPIN
2918.22	SALAFIBRATE	2906.19	SECALCIFEROL
2924.29	SALANTEL	2933.51	SECBUTABARBITAL
2935.00	SALAZODINE	2934.90	SECLAZONE
2935.00	SALAZOSULFADIMIDINE	2933.29	SECNIDAZOLE
2935.00	SALAZOSULFAMIDE	2933.51	SECOBARBITAL
2935.00	SALAZOSULFATHIAZOLE	2922.50	SECOVERINE
2922.50	SALBUTAMOL	2937.99	SECRETIN
2923.10	SALCOLEX	2934.90	SECURININE
2924.29	SALETAMIDE	2941.90	SEDECAMYCIN

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World
 Health Organization. Two asterisks (**) indicate that either structural information was not
 available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2933.59	SEGANSERIN	**	SIFAPRAZINE
2933.90	SEGLITIDE	2933.90	SIGUAZODAN
2921.49	SELEGILINE	2937.99	SILANDRONE
2844.40	SELENOMETHIONINE (75 SE)	2932.90	SILIBININ
2933.59	SELPRAZINE	2932.90	SILICRISTIN
2935.00	SEMATILIDE	2932.90	SILIDIANIN
2941.90	SEMDURAMICIN	2933.90	SILTENZEPINE
**	SEMOTIADIL	**	SILTEPLASE
2924.21	SEMUSTINE	2842.10	SIMALDRATE
2933.29	SEPАЗONIUM CHLORIDE	2933.59	SIMETRIDE
2933.39	SEQUIFENADINE	2918.90	SIMFIBRATE
2937.29	SERACTIDE	2928.00	SIMTRAZENE
2933.59	SERAZAPINE	2932.29	SIMVASTATIN
2930.90	SERFIBRATE	2933.90	SINCALIDE
2933.90	SERGOLEXOLE	2941.90	SINEFUNGIN
2922.50	SERINE	2939.90	SINTROPIUM BROMIDE
2933.90	SERMETACIN	2941.90	SISOMICIN
3001.20	SERMORELIN	2933.79	SITALIDONE
3507.90	SERRAPEPTASE	2918.90	SITOFIBRATE
2934.90	SERTACONAZOLE	2940.00	SITOGLUSIDE
2933.39	SERTINDOLE	3003.90	SIZOFIRAN
2921.45	SERTRALINE	2933.59	SOBUZOXANE
2937.99	SERUM GONADOTROPHIN	2924.29	SODIUM ACETRIZOATE
2933.90	SETASTINE	2924.29	SODIUM AMIDOTRIZOATE
2922.19	SETAZINDOL	3901.90	SODIUM APOLATE
2933.90	SETIPTILINE	2936.27	SODIUM ASCORBATE
2934.90	SETOPERONE	2843.30	SODIUM AUROTHIOMALATE
2934.90	SEVITROPIUM MESILATE	2843.30	SODIUM AUROTIOSULFATE
2909.19	SEVOFLURANE	2930.90	SODIUM BITIONOLATE
2924.29	SEVOPRAMIDE	2844.40	SODIUM BOROCAPTATE (10B)
2935.00	SEZOLAMIDE	2922.49	SODIUM CALCIUM EDETATE
3507.90	SFERICASE	2841.30	SODIUM CHROMATE (51 CR)
3001.20	SIAGOSIDE	2929.90	SODIUM CYCLAMATE
2921.49	SIBUTRAMINE	2918.30	SODIUM DEHYDROCHOLATE
2941.90	SICCANIN	2904.10	SODIUM DIBUNATE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings

(One asterisk (*) denotes INN names for radicals and groups proposed by the World

Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2924.29	SODIUM DIPROTRIZOATE	2937.10	SOMENOPOR
2920.90	SODIUM ETASULFATE	3001.20	SOMETRIBOVE
2924.10	SODIUM FEREDETATE	3001.20	SOMETRIPOR
2918.29	SODIUM GENTISATE	2937.10	SOMIDOBVE
2918.90	SODIUM GLUCASPALDRATE	2934.30	SOPITAZINE
2904.10	SODIUM GUALENATE	2933.29	SOPROMIDINE
2918.90	SODIUM HEXACYCLONATE	2933.40	SOQUINOLOL
2844.40	SODIUM IODIDE (125 I)	2923.29	SORBINICATE
2844.40	SODIUM IODIDE (131 I)	2934.90	SORBINIL
2844.40	SODIUM IODOHIPPURATE (131 I)	3823.90	SORBITAN LAURATE
2924.29	SODIUM IOPODATE	3823.90	SORBITAN OLEATE
2844.40	SODIUM IOTALAMATE (125 I)	3823.90	SORBITAN PALMITATE
2844.40	SODIUM IOTALAMATE (131 I)	3823.90	SORBITAN SESQUIOLEATE
2924.29	SODIUM METRIZOATE	3823.90	SORBITAN STEARATE
**	SODIUM MORRHUATE	3823.90	SORBITAN TRIOLEATE
2844.40	SODIUM PHOSPHATE (32 P)	3823.90	SORBITAN TRISTEARATE
2933.39	SODIUM PICOFOSFATE	**	SORIVUDINE
2933.39	SODIUM PICOSULFATE	2934.90	SORNIDIPINE
2934.90	SODIUM STIBOCAPTATE	2935.00	SOTALOL
2942.00	SODIUM STIBOGLUCONATE	2935.00	SOTERENOL
2920.90	SODIUM TETRADECYL SULFATE	2924.10	SPAGLUMIC ACID
2931.00	SODIUM TIMERFONATE	2933.59	SPARFLOXACIN
2924.29	SODIUM TYROPANOATE	2931.00	SPARFOSIC ACID
2918.90	SOFALCONE	2941.90	SPARSOMYCIN
2930.90	SOLASULFONE	2939.90	SPARTEINE
2922.50	SOLPECAINOL	2941.90	SPECTINOMYCIN
2934.90	SOLYPERTINE	2934.90	SPICLAMINE
2937.10	SOMAGREBOVE	2934.30	SPICLOMAZINE
2937.10	SOMALAPOR	2933.39	SPIPERONE
2921.30	SOMANTADINE	2934.90	SPIRADOLINE
2937.10	SOMATORELIN	2933.39	SPIRAMIDE
3001.20	SOMATOSTATIN	2941.90	SPIRAMYCIN
2937.10	SOMATREM	2934.90	SPIRAPRIL
2937.10	SOMATROPIN	2934.90	SPIRAPRILAT
2937.10	SOMAVUBOVE	2933.69	SPIRAZINE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings

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Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2922.50	SPIRENDOLOL	2941.20	STREPTONIAZID
2933.39	SPIRGETINE	2941.90	STREPTOVARYCIN
2933.39	SPIRILENE	2932.90	STREPTOZOCIN
2933.29	SPIRIPROSTIL	2933.90	STRINOLINE
2934.90	SPIROFYLLINE	2924.29	STYRAMATE
2934.90	SPIROGERMANIUM	2930.90	SUBATHIZONE
2933.29	SPIROMUSTINE	2934.90	SUBENDAZOLE
2932.90	SPIRONOLACTONE	2930.90	SUCCIMER
2930.90	SPIROPLATIN	2935.00	SUCCINYLSULFATHIAZOLE
2932.29	SPIRORENONE	2930.90	SUCCISULFONE
2932.19	SPIROXASONE	2935.00	SUCLOFENIDE
2934.90	SPIROXATRINE	2940.00	SUCRALFATE
2932.90	SPIROXEPIN	2942.00	SUCRALOX
2932.90	SPIZOFURONE	2940.00	SUCROSOFATE
2941.90	STALLIMYCIN	2932.90	SUDEXANOX
2937.99	STANZOLOL	3001.20	SUDISMASE
2934.90	STAVUDINE	2935.00	SUDOXICAM
**	STRAGLATE	2934.90	SUFENTANIL
2935.00	STEARYLSULFAMIDE	2934.90	SUFOSFAMIDE
2941.90	STEFFIMYCIN	2933.39	SUFOTIDINE
2918.90	STENBOLONE	2933.90	SULAZEPAM
2934.90	STEPRONIN	2933.90	SULAZURIL
2933.90	STERCURONIUM IODIDE	2934.90	SULBACTAM
2922.19	STEVALADIL	2941.10	SULBENICILLIN
2931.00	STIBAMINE GLUCOSIDE	2934.90	SULBENOX
2931.00	STIBOSAMINE	2934.90	SULBENTINE
2925.20	STILBAMIDINE ISETIONATE	2933.59	SULBUTIAMINE
2933.39	STILBAZIUM IODIDE	2935.00	SULCLAMIDE
2923.90	STILONIUM IODIDE	2933.29	SULCONAZOLE
2933.29	STIRIMAZOLE	3001.20	SULEPAROID SODIUM
2932.90	STIRIPENTOL	2935.00	SULFABENZ
2928.00	STIROCAINIDE	2935.00	SULFABENZAMIDE
3507.90	STREPTODORNASE	2935.00	SULFACARBAMIDE
3507.90	STREPTOKINASE	2935.00	SULFACECOL
2941.20	STREPTOMYCIN	2935.00	SULFACETAMIDE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2935.00	SULFACHLORPYRIDAZINE	2935.00	SULFAPYRAZOLE
2935.00	SULFACHRYSOIDINE	2935.00	SULFAPYRIDINE
2935.00	SULFACITINE	2935.00	SULFAQUINOXALINE
2935.00	SULFACLOMIDE	2931.00	SULFARSPHENAMINE
2935.00	SULFACLOAZOLE	2935.00	SULFASALAZINE
2935.00	SULFACLOZINE	2935.00	SULFASOMIZOLE
2935.00	SULFADIASULFONE SODIUM	2935.00	SULFASUCCINAMIDE
2935.00	SULFADIAZINE	2935.00	SULFASYMAZINE
2935.00	SULFADIAZINE SODIUM	2935.00	SULFATHIAZOLE
2935.00	SULFADICRAMIDE	2935.00	SULFATHIOUREA
2935.00	SULFADIMETHOXINE	2935.00	SULFATOLAMIDE
2935.00	SULFADIMIDINE	2935.00	SULFATROXAZOLE
2935.00	SULFADOXINE	2935.00	SULFATROZOLE
2935.00	SULFARTHIDOLE	2930.90	SULFINALOL
2935.00	SULFAFURAZOLE	2933.19	SULFINPYRAZONE
2935.00	SULFAGUANIDINE	2930.90	SULFIRAM
2935.00	SULFAGUANOLE	2935.00	SULFISOMIDINE
2935.00	SULFALENE	2909.50	SULFOGAIACOL
2935.00	SULFALOXIC ACID	2941.90	SULFOMYXIN
2935.00	SULFAMAZONE	2930.90	SULFONTEROL
2935.00	SULFAMERAZINE	2934.30	SULFORIDAZINE
2935.00	SULFAMERAZINE SODIUM	3001.90	SULGLICOTIDE
2935.00	SULFAMETHIZOLE	2935.00	SULICRINAT
2935.00	SULFAMETHOXAZOLE	2930.90	SULINDAC
2935.00	SULFAMETHOXYPYRIDAZINE	2933.79	SULISATIN
2935.00	SULFAMETOMIDINE	2914.70	SULISOBENZONE
2935.00	SULFAMETOXYDIAZINE	2932.29	SULMARIN
2935.00	SULFAMETROLE	2933.90	SULMAZOLE
2935.00	SULFAMONOMETHOXINE	2935.00	SULMEPRIDE
2935.00	SULFAMOXOLE	2933.29	SULNIDAZOLE
2935.00	SULFANILAMIDE	2935.00	SULOCARBILATE
2935.00	SULFANITRAN	2930.90	SULOCTIDIL
2935.00	SULFAPERIN	2938.90	SULODEXIDE
2935.00	SULFAPHENAZOLE	2935.00	SULOFENUR
2935.00	SULFAPROXYLINE	2935.00	SULOSEMIDE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2935.00	SULOTROBAN	2939.90	SYROSLINGOPINE
2930.90	SULOXIFEN	2924.10	TABILAUTIDE
2935.00	SULPIRIDE	**	TACALCITOL
2918.23	SULPROSAL	2933.90	TACLAMINE
2935.00	SULPROSTONE	2933.90	TACRINE
2941.10	SULTAMICILLIN	2925.19	TAGLUTIMIDE
2935.00	SULTIAME	2941.10	TALAMPICILLIN
2933.90	SULTOPRIDE	2933.90	TALASTINE
2908.20	SULTOSILIC ACID	2933.51	TALBUTAL
2933.39	SULTROPONIUM	2932.29	TALERANOL
2933.90	SULUKAST	2924.21	TALINOLOL
2935.00	SULVERAPRIDE	2934.90	TALIPEXOLE
2930.90	SUMACETAMOL	2941.90	TALISOMYCIN
2930.90	SUMAROTENE	2934.90	TALMETACIN
2935.00	SUMATRIPTAN	2933.59	TALMETOPRIM
2935.00	SUMETIZIDE	2934.90	TALNIFLUMATE
2933.59	SUNAGREL	2932.90	TALOPRAM
2941.10	SUNCILLIN	2932.29	TALOSALATE
2935.00	SUPIDIMIDE	2933.90	TALOXIMINE
**	SUPLATAST TOSILATE	2934.90	TALSUPRAM
2934.90	SUPROCLONE	2935.00	TALTRIMIDE
2934.90	SUPROFEN	2933.59	TAMERIDONE
2924.29	SURAMIN SODIUM	2941.10	TAMETICILLIN
3902.90	SURFOMER	2921.45	TAMETRALINE
2930.90	SURICAINIDE	2933.39	TAMITINOL
2934.90	SURICLONE	2922.19	TAMOXIFEN
2933.90	SURONACRINE	2933.90	TAMPRAMINE
3507.90	SUTILAINS	**	TAMSULOSIN
2923.90	SUXAMETHONIUM	2934.90	TANDAMINE
CHLORIDE		2933.59	TANDOSPIRONE
2933.39	SUXEMERID	2933.59	TANIPLON
2923.90	SUXETHONIUM CHLORIDE	2932.90	TAPROSTONE
2933.19	SUXIBUZONE	2933.59	TASULDINE
2933.69	SYMCLOSENE	2921.19	TAURINE
2922.29	SYMETINE	2934.90	TAUROLIDINE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2935.00	TAUROMUSTINE	2902.90	TEMAROTENE
2931.00	TAUROSELCHOLIC ACID	2933.39	TEMATROPIUM METILSULFATE
2934.90	TAUROSTEINE	2933.90	TEMAZEPAM
2934.90	TAURULTAM	2930.90	TEMEFOS
2933.90	TAZADOLENE	2933.59	TEMELASTINE
2933.90	TAZANOLAST	**	TEMOCAPRIL
2934.20	TAZASUBRATE	2941.10	TEMOCILLIN
2934.20	TAZEPROFEN	2933.90	TEMODOX
2939.50	TAZIFYLLINE	2933.90	TEMOZOLOMIDE
2934.90	TAZIPRINONE	2932.90	TEMURTIDE
2941.10	TAZOBACTAM	2932.90	TENAMFETAMINE
2934.10	TAZOLOL	3002.90	TENDAMISTAT
2934.10	TEBATIZOLE	2934.90	TENIDAP
2914.50	TEBUFELONE	2934.90	TENILAPINE
2933.40	TEBUQUINE	2934.90	TENILOXAZINE
*	TEBUTATE	2934.90	TENILSETAM
3507.90	TECELEUKIN	2934.90	TENIPOSIDE
2844.40	TECHNETIUM (99m Tc) BICISATE	*	TENOATE
2844.40	TECHNETIUM (99m Tc) SESTAMIBI	2934.90	TENOCYCLIDINE
2844.40	TECHNETIUM (99m Tc) SIBOROXIME	2934.10	TENONITROZOLE
2844.40	TECHNETIUM (99m Tc) TEBOROXIME	2934.90	TENOSAL
2935.00	TECLOTHIAZIDE	2934.90	TENOSIPROL
2924.29	TECLOZAN	2939.90	TENOXICAM
2933.90	TEDISAMIL	2934.90	TENYLIDONE
2933.29	TEFAZOLINE	*	TEOCLATE
2933.39	TEFENPERATE	2939.50	TEOPRANITOL
2933.59	TEFLUDAZINE	2939.50	TEOPROLOL
2903.40	TEFLURANE	2933.39	TEPIRINDOLE
2934.90	TEFLUTIXOL	2933.19	TEPOXALIN
2934.90	TEGAFUR	2914.19	TEPRENONE
2941.90	TEICOPLANIN	*	TEPROSILATE
2934.90	TELENZEPINE	2933.79	TEPROTIDE
2934.10	TELMESTEINE	2934.90	TERAZOSIN
2933.89	TELUDIPINE	2933.40	TERBEQUINIL
2933.59	TEMAFLOXACIN	2921.49	TERBINAFINE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World Health Organization. Two asterisks (**) indicate that either structural information was not available at time of classification or description is too general to classify.)

HTS subheading	INN	HTS subheading	INN
2932.90	TERBUCROMIL	2933.90	TETRAZEPAM
2918.90	TERBUFIBROL	2933.90	TETRIDAMINE
2918.29	TERBUFICIN	2916.39	TETRIPROFEN
2909.49	TERBUPROL	2932.29	TETRONASIN
2922.50	TERBUTALINE	2914.69	TETROQUINONE
2933.59	TERCIPRAZINE	2933.59	TETROXOPRIM
2934.90	TERCONAZOLE	2923.90	TETRYLAMMONIUM BROMIDE
**	TERDECAMYCIN	2933.29	TETRYZOLINE
2933.39	TERFENADINE	2932.90	TEXACROMIL
2934.90	TERFLAVOXATE	2925.19	THALIDOMIDE
2908.10	TERFLURANOL	2939.10	THEBACON
2933.90	TERGURIDE	2934.90	THENALIDINE
**	TERIKALANT	2934.90	THENIUM CLOSILATE
2933.29	TERIPARATIDE	2934.90	THENYLDIAMINE
2934.90	TERIZIDONE	2939.50	THEODRENALINE
2934.90	TERLIPRESSIN	2939.50	THEOPHYLLINE EPHEDRINE
2933.29	TERNIDAZOLE	2931.00	THIACETARSAMIDE SODIUM
2924.49	TERODILINE	2933.51	THIALBARBITAL
2922.50	TEROFENAMATE	2934.90	TIAGABINE
2933.59	TEROXALENE	2916.39	TIBEGLISENE
2934.90	TEROXIRONE	2930.90	TILUDRONIC ACID
2934.90	TERTATOLOL	2934.90	TIMIRDINE
2925.19	TESICAM	**	TINZAPARIN SODIUM
2925.19	TESIMIDE	2933.90	TIRACIZINE
2932.29	TESTOLACTONE	2933.59	TIRILAZAD
2937.99	TESTOSTERONE	*	TOFESILATE
2937.99	TESTOSTERONE KETOLAURATE	2922.19	TOLTERODINE
2933.51	TETRABARBITAL	2934.90	TOPOTECAN
2933.90	TETRABENAZINE	2937.91	TORIPRISTONE
2922.49	TETRACAINE	2933.90	TRANDOLAPRILAT
2937.29	TETRACOSACTIDE	2933.59	TRELNARIZINE
2941.30	TETRACYCLINE	*	TRICLOFENATE
2923.90	TETRADONIUM BROMIDE	2915.39	TRIFLUTATE
2925.19	TETRAMETHRIN	2933.90	TROPISETRON
2934.90	TETRAMISOLE	2934.90	TROQUIDAZOLE

Table 1--Continued

Tariff Classifications: Pharmaceuticals having an INN and their corresponding HTS subheadings
 (One asterisk (*) denotes INN names for radicals and groups proposed by the World
 Health Organization. Two asterisks (**) indicate that either structural information was not
 available at time of classification or description is too general to classify.)

HTS subheading	INN
*	TROXUNDATE
2934.90	TULOPAFANT
2933.59	UMESPIRONE
2934.10	UTIBAPRIL
2934.90	UTIBAPRILAT
2933.39	VAMICAMIDE
2933.59	VANOXERINE
2933.90	VAPREOTIDE
2933.40	VERLUKAST
2933.90	VINFOSILTINE
2933.90	VINLEUCINOL
2933.90	VINTOPEROL
2922.50	VOGLIBOSE
2933.90	VOROZOLE
2934.90	VOXERGOLIDE
*	XINAFOATE
2933.39	ZABICIPRILAT
2933.51	ZALOSPIRONE
2934.90	ZALTOPROFEN
2933.39	ZATEBRADINE
2932.40	ZATOSETRON
2933.51	ZENARESTAT
2931.00	ZENIPLATIN
2934.90	ZIDOVUDINE
2932.19	ZILASCORB (2H)
2934.90	ZILEUTON
2933.90	ZILPATEROL
2930.90	ZOFENOPRILAT
2934.20	ZOPOLRESTAT

**APPENDIX A
COPY OF THE LETTER OF REQUEST
FROM THE
UNITED STATES TRADE REPRESENTATIVE**

The Honorable Don E. Newquist
Chairman
U.S. International Trade Commission
500 E Street SW
Washington, D.C. 20436

Dear Chairman Newquist:

An important element in the Uruguay Round market access negotiations is the U.S. "zero-for-zero" initiative. This initiative provides for reciprocal duty-free treatment among major trading partners in several product sectors. The pharmaceuticals sector is one of the most promising in this initiative. To successfully conclude the agreement on pharmaceuticals, however, technical assistance is urgently needed from the Commission and the U.S. Customs Service.

The pharmaceuticals agreement contemplates providing duty-free treatment for all pharmaceutical products having an International Nonproprietary Name (INN) assigned by the World Health Organization, the salts and esters of those products, and specified intermediate chemicals used principally in the production of pharmaceuticals. Currently about 7,000 pharmaceuticals have an INN.

For reasons of international transparency, and to facilitate the implementation and monitoring of the agreement, it is intended that all INN products covered by the agreement will be listed in an annex to the agreement, together with the applicable 6-digit subheading of the Harmonized System (HS) in which each of the products is classified. It is in this area that the technical expertise of the staffs of the Commission and the Customs Service is required.

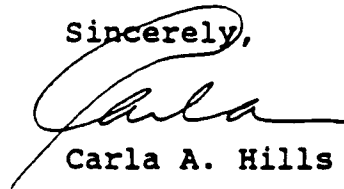
Under authority delegated by the President, pursuant to section 332 (g) of the Tariff Act of 1930, I request that the Commission institute an investigation for the purpose of providing my office with a report listing the 6-digit HS subheading for each pharmaceutical currently having an INN and each intermediate chemical product to be covered by the proposed pharmaceutical agreement. The report should identify each instance where there is a known difference in opinion among countries on the correct classification of a product. I have already provided a data tape of INN products to your staff.

Our negotiating partners in the pharmaceuticals sector are engaged in a similar review, based principally upon work that has been done by the European Community, with a view to achieving the best possible common understanding on the classification of the products included in the agreement. To facilitate our multilateral procedures, and particularly the resolution of any differences among countries on the classification of products, the results of the Commission's work in this investigation should be provided to my office, and also made available to the public, on a flow basis, as separable segments of the work are completed. It is important for our schedule that the final report be submitted no later than June 1, 1992.

In order to carry out this request, it is understood that the Commission staff will have to work closely with the U.S. Customs Service. I am therefore requesting the Commissioner of Customs to provide whatever technical assistance the Commission requires to accomplish this task.

Your assistance in this work is greatly appreciated.

Sincerely,

A handwritten signature in dark ink, appearing to read 'Carla', with a long, sweeping horizontal stroke extending to the right.

Carla A. Hills

CAH:ebj

APPENDIX B
COPY OF THE COMMISSION'S NOTICE OF
INSTITUTION OF INVESTIGATION,
AS PUBLISHED IN THE
FEDERAL REGISTER

provisions of the Federal Advisory Committees Act.

John M. Morehead,

Regional Director.

[FR Doc. 92-4339 Filed 2-25-92; 8:45 am]

BILLING CODE 4310-70-01

INTERNATIONAL TRADE COMMISSION

[Investigation No. 337-TA-335]

Certain Dynamic Sequential Gradient Devices; Designation of Additional Commission Investigative Attorney

Notice is hereby given that, as of this date, Linda C. Odom, Esq. and Sarah C. Middleton, Esq. of the Office of Unfair Import Investigations are designated as the Commission investigative attorneys in the above-cited investigation instead of Linda C. Odom, Esq.

The Secretary is requested to publish this Notice in the Federal Register.

Dated: February 19, 1992.

Lynn I. Levine,

Director, Office of Unfair Import Investigations.

[FR Doc. 92-4388 Filed 2-25-92; 8:45 am]

BILLING CODE 7020-02-01

[Investigation No. 332-322]

Certain Pharmaceuticals and Intermediate Chemicals: Identification of Applicable 6-Digit HS Subheadings for Products Covered by the Proposed Uruguay Round Pharmaceutical Agreement

AGENCY: United States International Trade Commission.

ACTION: Institution of investigation.

EFFECTIVE DATE: February 14, 1992.

FOR FURTHER INFORMATION CONTACT:

General inquiries regarding the investigation may be directed to Ms. Elizabeth R. Nesbitt (202) 205-3355, Energy and Chemicals Division, Office of Industries, U.S. International Trade Commission, Washington, DC 20438. For information on legal aspects of the investigation contact Mr. William Gearhart of the Commission's Office of the General Counsel (202) 205-3091.

SUMMARY: Following receipt on January 27, 1992, of a request from the United States Trade Representative (USTR), the Commission instituted investigation No. 332-322 under section 332(g) of the Tariff Act of 1930 (19 U.S.C. 1332(g)) for the purpose of providing a report listing the 6-digit Harmonized System (HS) subheading for each pharmaceutical product currently having an International Non-proprietary Name

(INN) and certain intermediate chemicals (used primarily in the production of pharmaceuticals) to be covered in the proposed "zero-for-zero" initiative on pharmaceuticals currently being negotiated in the Uruguay Round market access negotiations. In her request letter, the USTR asked the Commission to make its work available both to her office and the public on a flow basis. Per the USTR's request, the following intermediate chemicals will be considered in this investigation:

1,1'-(4-Chlorobutylidene)bis(4-fluorobenzene)
m-Chlorobenzyl chloride
4-Chloro-3-nitrotrifluoromethylbenzene
Isophytol
Sodium 4-chloro-1-hydroxy-1-butane sulphonate
2-Bromo-6-methoxynaphthalene
3-Chloropropyl-2,5-xylyl ether
Oxirane{[4-(2-methoxyethyl)phenoxy)methyl]-Diisopropoxycyclohexane
9,10-Ethanoanthracene-8(10H)-acrolein
6-Methoxy-2-naphthaldehyde
Isobutyl acetophenone
4-Chloro-1-(4-fluorophenyl)-1-butanone
5-H-Dibenzo-[a,d]-cyclohepten-5-one
2-Chloro-1(2,4-dichlorophenyl) ethanone
10,11-Dihydro-5H-dibenzo-[a,d]-cyclohepten-5-one
Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-16-methyl-, (11, alpha., 16, beta)
9-beta, 11-beta-Epoxy 17-alpha, 21-dihydroxy-16-beta-methylpregna-1,4-diene-3,20-dione (9,11-epoxide)
21-Acetoxy-17-alpha-hydroxy-16-beta-methylpregna-1,4,9-triene-3,20-dione
D-(-)-3-Acetylthio-2-methyl propanoic acid
Methyl-(R)-(-)-3-hydroxybutyrate
Isobutyl-3,4-epoxybutanoate
alpha-(2-Bromoethyl)-alpha-phenylbenzeneacetic acid
2-Chloro-4,5-difluorobenzoic acid
[(2-Methyl 1-)-1-oxyl propoxy] (propoxy)-(4-phenylbutyl 1)-phosphinyl] cinchonidine salt
[(2-Methyl-1)-1-oxyl propoxy] (propoxy)-(4-phenylbutyl 1)-phosphinyl] acetate
Mono-4-nitrobenzyl malonate
magnesium salt dihydrate
Monophenyl phenyl malonate
D-(alpha)-Formyloxy-alpha-phenylacetyl chloride
Calcium lactate gluconate
8(S)-(2,2-dimethyl-1-oxobutoxy)-1,2,6,7,8,8-alpha(R), hexahydro-beta(R), delta (R)-dihydroxy-2(S), 6(R)-dimethyl-1(S)-naphthaleneheptanoic acid, ammonium salt
1,2,6,7,8,8-alpha-Hexahydro beta, beta, delta, beta-dihydroxy-2 beta, 6 alpha-dimethyl-8 alpha-(2 beta-methyl-1-

oxobutoxy-1 beta-naphthaleneheptanoic acid, ammonium salt
3-(2-Chloro-4,5-difluorophenyl)-3-oxopropionic acid ethyl ester
Ethyl-2-oxo-4-phenylbutanoate
16-alpha-Methyl-1,4-pregnadiene-17-alpha, 21-diol-3,20-dione, 21 acetate (6-alpha, 11-beta, 16-alpha, 17-alpha)-6,9-Difluoro-11,17-dihydroxy-16-methyl-3-oxoandrosta-1,4-diene-17-carboxylic acid
21-Acetoxy-17-alpha-hydroxy-16-beta-methylpregna-1,4-diene-3,20-dione
Pregna-1,4-diene-3,20-dione, 21-[(ethoxycarbonyloxy)-17-hydroxy-16-methyl-11-[(methylsulfonyl)oxy]-, (11-alpha-, 16-beta)
Pregna-1,4,9-(11)-triene-3,20-dione, 21-[(ethoxycarbonyloxy)-17-hydroxy-16-methyl-, (16-beta)
Diethyl ethoxymethylene malonate
Dihydro phenyl glycine
Ethyl-2-(2-chloro-4,5-difluoro-benzoyl)-3-(2,4-difluoro phenyl-amino)-2-acrylate
alpha', alpha', alpha'-Trifluoro-2,3-xylylidine
1-Naphthaleneamine, 4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-N-methyl-hydrochloride, trans-(-, +-) N-Benzylmethylamine
1-Deoxy-1-(octylamino)-D-glucitol
2(S,3R)-(+)-4-Dimethylamino-3-methyl-1,2-diphenyl-2-butanol
2-(3,4-Dimethoxyphenyl)ethylamine
2-Amino-2'-chloro-5-nitrobenzophenone (S,S)-H-(1-Carboethoxy-3-phenyl-propyl)alanine
4-Amino butric acid
Benzenacetic acid, alpha-methyl-4-(2-methylpropyl)-(S)-, compound with L-lysine (1:1)
Sodium D(-)-alpha-[(3-methoxy-1-methyl-3-oxo-1-propenyl)-amino]-phenyl acetate
Potassium D(-)-alpha-[(methoxy-1-methyl-3-oxo-1-propenyl)-amino]-phenyl acetate
trans-4-Cyclohexyl-L-proline hydrochloride
2-Butenoic acid, 3-amino-, methyl ester
Potassium D(-)-alpha [(3-methoxy-1-methyl-3-oxo-1-propenyl)-amino]-4-hydroxy phenyl acetate
Sodium D(-)-alpha-[(3-methoxy-1-methyl-3-oxo-1-propenyl)-amino]-4-hydroxyphenyl acetate
D(-)-4-Hydroxyphenyl glycine
N-Benzyl-N-tert-butyl-2-hydroxy-2-(3'-hydroxymethyl-4'-hydroxyphenyl)ethylamine
Benzene-ethanamine-3,4-dimethoxy-beta-methyl
4-Hydroxy-alpha-1-[(6-[4-phenylbutoxy]hexyl)-amino)methyl]-1,3-benzenedimethanol
D(-)-alpha-Phenylglycine

- 4-Amino-5-chloro-2-methoxybenzoic acid
2-(N-Benzyl-N-tert-butylamino)-4'-hydroxy-3'-hydroxymethylacetophenone hydrochloride
(2S,3R)-(+)-2-(1S)-Hydroxyethyl-3-amino-1,5-pentane-dioic acid-5 methyl ester
2-(Aminoxy)-2-methylpropanoic acid, monohydrochloride
N-(2-Hydroxyethyl)actamide
2,2-Dimethylcyclopropylcarboxamide
5-(N,N-Dibenzylglycyl)salicylamide
3-[(Dimethylamino)methyl]-1,2,3,9-tetrahydro-9-methyl-4H-carbazol-4-one
1,2,3,9-Tetrahydro-9-methyl-3-[(2-methyl-1H-imidazol-1-yl)methyl]-4H-carbazolone
Methyl 3-chloro-4-acetamido-6-methoxy-benzoate
N-(Benzyl oxycarbonyl)-DL-valine
1,2,3,9-Tetrahydro-9-methyl-4H-carbazol-4-one N-Acetylsulfanilyl chloride
2-[4-(2-Hydroxy-3-isopropylaminopropoxy)phenyl]acetamide
2-Methyl-N-[3-(trifluoromethyl)phenyl]propanamide
Formylisopropylamide
2,6-Piperidinedione 4-(4-chlorophenyl)
Ethyl ethoxymethylene cyanoacetate
(1)-N-(alpha-Cyano-4-hydroxy-3-methoxy-alpha methylphenethyl)acetamide
alpha-Isopropyl-3,4,5-trimethoxybenzyl cyanide
2-(3-Phenoxyphenyl)propionitrile
1-(4-Fluorophenyl)-4-oxocyclohexane-carbonitrile
Alpha-Isopropyl-3,4-dimethoxybenzylcyanide
N-para-Chlorobenzoyl-N-para-methoxyphenylhydrazine
Dimethyl N-cyanodithioiminocarbonate
2-Naphthylchlorothioformate
cis-5-Fluoro-2-methyl-1-(para-methylthiobenzylidene)-indo-3-acetic acid
N,N-Dimethylaminothioacetamide hydrochloride
N-Methyl-1-(methylthio)-2-nitroethanamine
4-Amino-N-methylbenzenemethanesulphonamide hydrochloride
N-(2-Mercaptoethyl)-propanamide
Tertiarybutyl (triphenylphosphoranylidene) acetate
N-[2-[(5-Dimethylamino)methyl]-2-furanyl[methyl]thio]ethyl-N-methyl-2-nitro-1,1-ethenediamine
5[(2-Aminoethyl)thio]methyl-N,N-dimethyl-2-furan methanamide diamine
DL-Dihydro-3-hydroxy-4,4-dimethyl-2(3H)-furanone
D-(-)-Dihydro-3-hydroxy-4,4-dimethyl-2(3H)-furanone
alpha-[2,4-Dichlorophenyl]-1H-imidazole-1-ethanol
Calcium-bromide lactobionate
Calcium lactobionate dihydrate
Lactobionic acid
N-[Dihydro-3,3-diphenyl-2(3H)-furanylidene]-N-methylmethanaminum bromide
Anthra[1,9-cd]pyrazol-6(2H)-one.7,10-dihydroxy-2-[2-[(2-hydroxyethyl)amino]ethyl]-5-[(2-methylamino)ethyl]amino
1,2-Diphenyl-4-(2-phenylthioethyl)-3,5-pyrazolidinedione
2-Propyl-4(5)-carbomethoxy-5(4)-pentafluoroethyl imidazole
1-(3-Chloropropyl)-2,6-dimethylpiperidine hydrochloride
2-Methyl-4(or 5)-nitro-imidazole
4-Methylimidazole
2-Chloronicotinic acid
2,6-Dichloro-5-fluoronicotinic acid
3,5-Dimethyl-2-hydroxymethyl-4-methoxy-pyridine
1H-Imidazole-4-carboxaldehyde, 2-butyle-5-chloro-(+/-)-cis-4-Amino-5-chloro-N-(1-[3-(4-fluorophenoxy)propyl]-3-methoxy-4-piperidinyl)-2-methoxybenzamide methanol (1:1)
Ethyl 4-[(2-amino-4-chlorophenyl)amino]-1-piperidinecarboxylate
N-[4-(Methoxymethyl)-4-piperidinyl]-N-phenyl-propanamide monohydrochloride
(4-Fluorophenyl)(4-piperidinyl)methanone 4-methylbenzenesulfonate (1:1)
(-)-trans-3-Methyl-4-phenyl-4-piperidine-carboxylic acid hydrobromide
Ethyl 4-oxo-1-piperidinecarboxylate
alpha-Phenyl-2-piperidine acetic acid
3-Ethyl-5-methyl-4-(2-chlorophenyl)-1,4-dihydro-2-[2-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)ethoxy (methyl)-6-methyl-3,5-pyridine dicarboxylate
cis-1-[3-(4-Fluorophenoxy)propyl]-3-methoxy-4-piperidinamine
N-Phenyl-N-(4-piperidinyl)propanamide
Quinuclidine
Chloro-7-ethyl-1-fluoro-8-oxo-4-dihydro-1,4-quinoline-3-carboxylic acid
3-Isoquinolinecarboxylic acid S-1,2,3,4-tetrahydro, benzyl ester, para-toluenesulfonic acid salt
2-Quinolinemethanamine, 1,2,3,4-tetrahydro-6-methyl-
N-(1-methylethyl)-7-nitromonomethanesulfonate
6,7-Difluoro-1(2,4-difluorophenyl)-1,4-dihydro-4-oxo-3-quinolone carboxylic acid
7-Chloro-6-fluoro-1-(4-fluorophenyl)-1,4-dihydro-4-oxo-3-quinoline carboxylic acid
Ethyl-ethyl-6,7,8-trifluoro-4-dihydro-4-oxo-3-quinoline carboxylate
7-Chloroquinaldine
1-Amino-4-methylpiperazine
1-Cyclopropyl-6,7-difluoro-1,4-dihydro-4-oxo-3-quinoline carboxylic acid
1-Ethyl-6,8-Difluoro-1,4-dihydro-7-(3-methyl-1-piperazinyl)-4-oxoquinoline-3-carboxylic acid
2,4-Didydroxy-6,7-dimethoxyquinazoline
1-(2-Furoyl)piperazine
N-(2-Tetrahydrofuroyl)-piperazine
3-(2-Chloroethyl)-2-methyl-4H-pyrido[1,2-a]pyrimidine-4-one
1-(Diphenylmethyl)piperazine
1-[alpha, alpha-bis(4-fluorophenyl)methyl]piperazine
1,3-Dimethyl-4-amino-5-formylaminouracil
4-[4-(1-Methylethyl)-1-piperazinyl]phenol
5,6-Dimethoxy-4-pyrimidinamine
1-Acetyl-4-(4-hydroxyphenyl)piperazine
1-(2,6-Dichlorophenyl)-2-indolinone
3,3-Diethyl-5-(hydroxymethyl)-2,4-(1H,3H)-pyrimidinone
1'R,35,4R)-4-Acetoxy-3-(1'-tert-butyl-dimethyl-silyloxy)ethyl azetidine-2-one
3-Oxy-4-aza-5-alpha androstene-17-beta-carboxylic acid
5-Ethenyl-2-pyrrolidone-3-carboxamide
3-Oxy-4-aza-androst-5-ene-17-beta-carboxylic acid
Methyl-3-oxo-4-aza-5-alpha-androst-1-ene-17-beta-carboxylate
8-Methoxypsoralen
(1S)-2-Methyl-2,5-diazabicyclo[2.2.1]heptane dihydrobromide
1H-Imidazole-5-methanol, 2-butyl-4-chloro-1-[(2'-1H-tetrazol-5-yl)(1,1'-biphenyl)-4-yl)methyl]-monopotassium salt
1H-Imidazole-5-methanol, 2-butyl-4-chloro-1-[(2'-1H-tetrazol-5-yl)(1,1'-biphenyl)-4-yl)methyl]-potassium salt
1H-Imidazole-5-methanol, 2-butyl-4-chloro-1-[(2'-1H-tetrazol-5-yl)-1,1'-biphenyl-4-yl)methyl]-monohydrochloride salt
1H-Tetrazole, 5-(4'-methyl[1,1'-biphenyl]-2-yl)-1-triphenylmethyl [1,1'-Biphenyl]-2-carbonitrile, 4'-methyl
1H-Imidazole-5-methanol, 2-butyl-4-chloro-1-[(2'-1H-tetrazol-5-yl)-1,1'-biphenyl-4-yl)methyl]-, sodium salt
Trifluoroacetyl-L-lysine-L-proline tosyl salt
2-Mercapto-5-methoxy benzimidazole Terfenadone
1-Carboethoxymethylpyrrolidin-2-one
2H-Indol-2-one, 1,3-dihydro-1-phenyl-3,3-bis(4-pyridinylmethyl)
5-Mercapto-1-methyl-1,2,3,4-tetrazole lminostilbene
Pyrazine carboxylic acid, 3-amino-5,6-dichloro, methyl ester

- 2S-1-(3-Acetylthio-2-methyl-1-oxopropyl)-L-proline
Tetrazole-1-acetic acid
L-alanyl-L-proline
Trifluoroacetyl-L-lysine-L-proline
Iminodibenzyl
8-Chloro-6-(2-fluorophenyl)-1-methyl-4H-imidazo [1,5-a] [1-4] benzodiazepine-3-carboxylic acid
7-Chloronaphthyridine ethyl ester
4-(Methoxymethyl)-N-phenyl-1-(phenylmethyl)-4-piperidinamine
Tetrazole-1-acetic acid
L-alanyl-L-proline
Trifluoroacetyl-L-lysine-L-proline
Iminodibenzyl
8-Chloro-6-(2-fluorophenyl)-1-methyl-4H-imidazo [1,5-a] [1-4] benzodiazepine-3-carboxylic acid
7-Chloronaphthyridine ethyl ester
4-(Methoxymethyl)-N-phenyl-1-(phenylmethyl)-4-piperidinamine
2,4-Dihydro-4-{4-(4-hydroxyphenyl)-1-piperazinyl}-2-(1-methylpropyl)-3H-1,2,4-triazol-3-one
1-[(4-Fluorophenyl)methyl]-N-(4-piperidinyl)-1H-benzimidazol-2-amine
1,3-Dihydro-1-(4-piperidinyl)-2H-benzimidazol-2-one
(Z)-3-[2-{4[(2,4-Difluorophenyl)(hydroxyimino)-methyl]-1-piperidinyl}ethyl]-6,7,8,9-tetrahydro-2-methyl-4H-pyrido [1,2-a] pyrimidin-4-one
3-(2-Chloroethyl)-6,7,8,9-tetrahydro-2-methyl-4H-pyrido[1,2-a] pyrimidin-4-one monohydrochloride
1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazol-2-one
3-Aminopyrrolidine dihydrochloride
3-(2-Chloroethyl)-2,4-(1H, 3H)-quinazolinedione
N-(N-[(S)-1-Carboxy-3-phenyl-propyl]-N'-trifluoroacetyl)-1-lysyl-L-proline ethyl ester
5-Chloro-1,3-dihydro-1-(4-piperidinyl)-2H-benzimidazol-2-one
2,3-Dihydro-1-methoxy carbonyl-1H-pyrrolizine-7-carboxylic acid
1-[(4-Fluorophenyl)methyl]-1H-benzimidazol-2-amine
Ethyl 4-(5-chloro-2,3-dihydro-2-oxo-1H-benzimidazol-1-yl)-1-piperidinecarboxylate
4-(4-Chlorophenyl)-4-piperidinol
N-Methyl-2-pyrrolic acid methylester
Ethyl 4-[[1-(4-fluorophenylmethyl)-1H-benzimidazol-2-yl] amino]-1-piperidinecarboxylate
1,3-Dihydro-1-(1-methylethenyl)-2H-benzimidazol-2-one
4-Amino-2-chloro-6,7-dimeoxy-quinazoline
2-(2,4-Difluorophenyl)-1,3-bis-(1H-1,2,4-triazol-1-yl)-2-propanol
1-Ethyl-1,4-dihydro-5H-tetrazol-5-one
2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)-acetophenone hydrochloride
4-(4-Bromophenyl)-4-piperidinol
2-(Formylamino)-alpha-oxo-4-thiazole acetic acid
Ethyl-2-(2-aminothiazole-4-yl)-2-hydroxyiminoacetate
2-(Formylamino)-thiazolyl-4-glyoxylic acid ethyl ester
Amino-2-phenothiazine
Chloro-2-phenothiazine
Acetyl-2-phenothiazine
2-(3,4-Dihydroxyphenyl)-tetrahydro-1,4-oxazine
2H-1,2-Benzothiazine-3-carboxylic acid, 4-hydroxy-2-methyl-ethyl ester, 1,1-dioxide
7-Amino-3-methoxymethyl cephalosporanic acid
Imperatorin
7-Amino-desacetoxycephalosporanic acid
2-(2-Formamidothiazol-4-yl)-2-methoximido acetic acid
4-Thia-1-azabicyclo [3.2.0] heptane-2-carboxylic acid 3,3-dimethyl-7-oxo-iodomethyl ester, 4,4-dioxide, (2S-cis)
Piperazine, 1-[(2,3-dihydro-1,4-benzodioxin-2-yl)-carbonyl] monohydrochloride
(6R,7R)-7-[(R)-2-Aminophenylacetamido]-3-methyl-8-oxa-5-thia-1-azabicyclo [4.2.0] oct-2-ene-2-carboxylic acid disolvate
2-Acetylbenzo-(beta)-thiophene
(6R,7R)-7-Amino-3-chloro-8-oxa-4-thia-1-azabicyclo [4.2.0] oct-2-ene-2-carboxylic acid, (4-nitrophenyl) methyl ester
3-Methylene-7-(2-phenoxyacetamido) cepham-4-carboxylic acid, para-nitrobenzyl ester, 1-oxide
2-Chlorodibenz-(beta,f)-(1,4)-oxazepin-11-(10-H)-one
(R)-3-(2-Deoxy-beta-D-erythropentofuranosyl)-3,4,7,8-tetrahydroimidazo-(4,5) (1,3) diazepin-8-ol
7-D(-)-Mandelamidocephalosporanic acid
2,5-Dihydro-5-thioxo-1H-tetrazole-1-methanesulphonic acid, disodium salt
5-Methyl-1,3,4-thiadiazole-2-thiol
4-Chlorobenzensulphonylurea, PCBS-urea
3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid chloride
2',3'-Dideoxyinosine
cis-2-(2,4-Dichlorophenyl)-2-(1H-2,4-triazol-1-ylmethyl)-1,3-dioxolane-4-methanol methanesulfonate (ester) monohydrochloride
(6R,7R)-3-Acetoxyethyl-7-[(R)-2-formyloxy-2-phenylacetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0] oct-2-ene-2-carboxylic acid (and its salts and esters)
(7R)-7-Amino-3-[(5-methyl-1,3,4-thiadiazole-2-yl)-thio]methyl]-3-cephem-4-carboxylic acid
7-Amino-3-[(1-methyl-tetrazole-5-yl)-thiomethyl]-cephalosporanic acid
3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid chloride
Stavudine D4T
(3aS,6aR)-1,3-Dibenzyltetrahydro-4H-furo [3,4-d] imidazole-2,4 (1H)-dion
3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid chloride
2-Thiophene acetyl chloride
(+)-6-Amino-penicillanic acid
7-Amino cephalosporanic acid
1-Ethyl-1,4-dihydro-4-oxo-(1,3) dioxolo (4,5-g) cinnoline-3-carbonitrile
cis-2-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolane-4-methanol
cis-2-(2,4-Dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolane-4-methanol methanesulfonate monohydrochloride
2-Chloro-9-[3-dimethylamine)-propyl]-9H-thioxanthen-9-ol
2-(2,4-Dichlorophenyl)-2-(1H-imidazol-1,3-dioxolane-4-methanol
3-Thiophene malonic acid
(1-beta)-6-[Phenoxyacetyl]amino]penicillanic acid, (4-nitrophenyl) methyl ester, 1-oxide
3-Phenyl-5-methylisoxazole-4-carboxylic acid chloride
3-(2-Aminoethyl)-N-methyl-1H-indole-5-methanesulphonamide
5-Chloro-2,4-disulfamoylaniline
N-(2-(4-Aminosulfonyl)phenyl)ethyl-5-chloro-2-methoxybenzamide
4-Hydrazine-N-methylbenzene methanesulphonamide hydrochloride
5,6-Dihydro-4-oxo-thieno-(2,3-beta)-thiopyran-2-sulfonamide
5,6-Dihydro-4-oxo-4,4H-thieno-(2,3-beta)thiopyran-2-sulfonamide-7,7-dioxide
delta-9,11-Anhydro-16-alpha-methylprednisolone acetate
Provitaamins and vitamins, natural or reproduced by synthesis (including natural concentrates), derivatives thereof used primarily as vitamins, and intermixtures of the foregoing, whether or not in any solvent
Hormones, natural or reproduced by synthesis; derivatives thereof, used primarily as hormones; other steroids used primarily as hormones
Casanthranol
Senna extract

Acetyldigoxine
 Sennaglycosides
 Vegetable alkaloids, natural or reproduced by synthesis, and their salts, ethers, esters, and other derivatives
 2-Deoxy-D-erythro-pentose
 D-Ribose
 2,3,4,6-tetra-O-acetyl-8-D-glucopyranosyl carbamimidothioate monohydrobromide
 Antibiotics (excluding dihydrostreptomycin)
 Mucopeptide N-acetylmuramylhydrolase hydrochloride
 Cytochrome C
 4-(6-Fluoro-2-methylinden-3-ylmethyl) phenyl methyl sulphide in the form of a solution in toluene
 4-(2-Aminoethylthiomethyl)-1,3-thiazol-2-ylmethyl dimethylamine, in the form of a solution in toluene
 Crude bile acids
 Intermediate products of the antibiotics manufacturing process, obtained from the fermentation of *Streptomyces tenebrarius*, whether or not dried, for use in the manufacture of human medicaments of No. 3004(a)
 Potassium clavulanate/sucrose (1:1)
 Potassium clavulanate/silicon dioxide (1:1)
 Potassium clavulanate/microcrystalline cellulose (1:1)
 Cholic acid and 3- α ,12- α -dihydroxy-5- β -cholan-24-oic acid (deoxycholic acid), crude
 Polymerisation products of acrylic acid with small quantities of a polyunsaturated monomer for use in the manufacture of medicaments of heading no. 3003 or 3004

The Commission was also asked to identify each instance where there is a known difference in opinion among countries on the classification of a product. USTR has requested the Commissioner of Customs to provide Commission staff with any necessary technical assistance. The USTR requested that the Commission submit its report no later than June 1, 1992.

WRITTEN SUBMISSIONS: In response to the USTR's request that the Commission make its work available to the public on a flow basis, the Commission plans to make available two interim reports on March 13, 1992, and April 24, 1992. Each interim report will contain a listing of the classifications completed by that phase of the investigation. Anyone wishing to be put on a distribution list to be compiled should write or fax ((202) 205-2186) the Office of the Secretary as soon as possible and provide a mailing address. Interested parties may also obtain copies of the reports on or after

the above-mentioned dates from the Office of the Secretary either in person or via a fax request to that Office. Copies of these reports will also be provided to the Pharmaceutical Manufacturers Association, the Synthetic Organic Chemical Manufacturers Association, and the Chemical Manufacturers Association.

Interested parties are requested to submit written statements to the Commission regarding any discrepancies between their current classifications for the chemicals under consideration and the classifications presented by the Commission. Only submissions regarding product classifications will be considered in the Commission's report. Proof of such classification conflicts are requested either in the form of official rulings provided by the U.S. Customs Service (Customs) or in the form of copies of prior communications with Customs on this issue. The Commission will work with Customs personnel to resolve any classification conflicts. No confidential information is requested. No requests to modify the list of products under consideration will be considered by the Commission.

To be given consideration, comments on the first report must be received by close of business (5:15 pm) on March 27, 1992. The deadline for the receipt of comments on the second interim report will be close of business May 8, 1992. Although confidential information is not required, information which a submitter desires the Commission to treat as confidential must be submitted on separate sheets of paper, each marked "Confidential Business Information" at the top. All submissions requesting confidential treatment must conform with the requirements of § 201.6 of the Commission's *Rules of Practice and Procedure* (19 CFR 201.6). All written submissions, except for confidential business information, will be available for inspection by interested persons. All submissions should be addressed to the Secretary at the Commission's office in Washington, D.C.

Hearing impaired persons are advised that information on this matter can be obtained by contacting the Commission's TDD terminal on (202) 205-1810.

Issued: February 19, 1992.

By order of the Commission.

Kenneth R. Mason,

Secretary.

[FR Doc. 92-4391 Filed 2-25-92; 8:45 am]

SELLING CODE 7020-02-01

(Investigations Nos. 731-TA-542-544 (Preliminary))

Potassium Hydroxide From Canada, Italy, and the United Kingdom

Determinations

On the basis of the record¹ developed in the subject investigations, the Commission determines,² pursuant to section 733(a) of the Tariff Act of 1930 (19 U.S.C. 1673b(a)), that there is no reasonable indication that an industry in the United States is materially injured or threatened with material injury, or that the establishment of an industry in the United States is materially retarded, by reason of imports from Canada, Italy, and the United Kingdom of potassium hydroxide, provided for in subheading 2815.20.00 of the Harmonized Tariff Schedule of the United States, that are alleged to be sold in the United States at less than fair value (LTFV).

Background

On January 2, 1992, a petition was filed with the Commission and the Department of Commerce by Linchem, Inc., Ashtabula, OH, alleging that an industry in the United States is materially injured or threatened with material injury by reason of LTFV imports of potassium hydroxide from Canada, Italy, and the United Kingdom. Accordingly, effective January 2, 1992, the Commission instituted antidumping investigations Nos. 731-TA-542-544 (Preliminary).

Notice of the institution of the Commission's investigations and of a public conference to be held in connection therewith was given by posting copies of the notice in the Office of the Secretary, U.S. International Trade Commission, Washington, DC, and by publishing the notice in the *Federal Register* of January 9, 1992 (57 FR 924). The conference was held in Washington, DC, on January 23, 1992, and all persons who requested the opportunity were permitted to appear in person or by counsel.

The Commission transmitted its determinations in these investigations to the Secretary of Commerce on February 18, 1992. The views of the Commission are contained in USITC Publication 2482 (February 1992), entitled "Potassium Hydroxide from Canada, Italy, and the United Kingdom: Determinations of the Commission in Investigations Nos. 731-TA-542-544 (Preliminary) Under the Tariff Act of 1930, Together With the

¹ The record is defined in sec. 207.2(f) of the Commission's Rules of Practice and Procedure (19 CFR 207.2(f)).

² Commissioner Watson not participating.

