




Cropel
Lifesciences Pvt. Ltd.

Cropel Lifesciences Pvt. Ltd.

Mfg. & Exporter of Hormones, Steroids & General API

Factory: Plot No.3203, Phase-III, G.I.D.C. Chhatral-382729

Ta. -Kalol, Dis.-Gandhinagar, Gujarat, India.

TEL.NO.: +919898573384 E-MAIL: sales@cropel.in,

BRIEF INFORMATION ABOUT COMPANY'S ACTIVITIES

The company manufacturing of Hormones, steroids and General API started back in 2016 **M/S.Kantam Pharma Chem**, at **Plot No.3203, Phase III, G.I.D.C. Chhatral-382729Ta. -Kalol, Dis.-Gandhinagar, Gujarat, India** with a desire to provide Quality Bulk Drugs conforming to Indian and International Pharmacopoeias standards, at the best competitive prices possible, to beneficially serve mankind.

Later in year 2020 the Partnership concern was converted to Private Limited Company in the name of “**Cropel Lifesciences Pvt Ltd.**” with an intent of running the company under set of Company Laws as per directives of Financial Institution.

In year 2016, the above said company after producing Hormones, steroids and General API over long 4 years at Chhatral (Gandhinagar) city site felt badly the need to upgrade itself as per new GMP & off-course to cater to ever increasing domestic as well as international demand. Hence a new company in the name of “**Cropel Lifesciences Pvt Ltd.**” was formed on 2020 with intent to take over the existing operations of Kantam Pharma Chem. The decision to form new company was largely driven by the attraction of Government benefits of setting up new facilities on outskirts of city.

With latest equipment's, technology, Quality Control and an active Research and Development Laboratories, equipped with modern instrument, this facility is truly State of the Art. At **Cropel Lifesciences Pvt Ltd**, principles of GMP are strictly adhered to, for all activities & systems, starting from product design and development through production, distribution & marketing for attaining “Total Quality Management” and “Customer Satisfaction” effectively.

The Company is involved in manufacturing different APIs (Hormones), namely Progesterone, Hydroxy Progesterone Caproate, Dydrogesterone, Norethisterone, Norethisterone Acetate, Methyl cobalamin. The products fully comply with IP, BP, EP, USP & and other International Pharmacopoeias specifications

Cropel Lifesciences Pvt. Ltd.

HORMONE COMMERCIAL PRODUCTS:

PRODUCT	PHARMACOPOEIA	CAS No
Progesterone	IP/USP	57-83-0
Estradiol	IP/USP	50-28-2
Estradiol Hemi hydrate	BP	35380-71-3
Levonorgestrel	IP/BP/USP/EP	797-63-7
Norethisterone	IP/USP/BP	68-22-4
Nandrolone Decanoate	IP/BP/USP/EP	360-70-3
Nandrolone	IP	434-22-0
Nandrolone phenyl propionate	IP/BP/USP/EP	62-90-8
Testosterone	IP/BP/USP/EP	58-22-0
Testosterone Decanoate	IP/BP/USP/EP	5721-91-5
Testosterone Enanthate.	IP/BP/USP/EP	315-37-7
Testosterone un Decanoate	IP/BP/USP/EP	5949-44-0
Testosterone isocaproate	IP/BP/USP/EP	58-22-0
Testosterone Propionate	IP/BP/USP/EP	57-85-2
Testosterone Cypionate	IP/BP/USP/EP	58-20-8
Testosterone phenyl propionate.	IP/BP/USP/EP	1255-49-8
17 α -Hydroxy progesterone Caproate (HPC)	IP/BP/USP/EP	57-83-0
Melatonin	BP/USP	73-31-4
Medroxy Progesterone Acetate	BP/USP/EP	71-58-9
Norethisterone Acetate.	IP/BP/USP/EP	51-98-9
Norethisterone Enantate.	BP/USP	68-22-4
Testosterone Acetate.	IP/BP/USP/EP	1045-69-8
Estradiol Valerate.	USP	979-32-8
Estradiol Benzoate.	USP	50-50-0
Mifepristone	IP	84371-65-3
Danazole	USP	17230-88-5
Dydrogesterone	IP	152-62-5

GENERAL COMMERCIAL PRODUCTS:

PRODUCT	PHARMACOPOEIA	CAS No
Luliconazole	IH	187164-19-8
Itraconazole	BP/USP	84625-61-6
Montelukast Sodium	IP/BP/USP	151767-02-1

Cropel Lifesciences Pvt. Ltd.

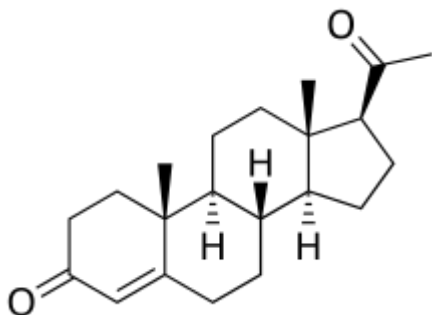
STEROID COMMERCIAL PRODUCTS:

PRODUCT	PHARMACOPOEIA	CAS No	DMF STATUS
Beclomethasone Dipropionate	IP/BP/USP	5534-09- 8	CTD Available
Betamethasone Dipropionate	IP/BP/USP/EP	5593-20- 4	CTD Available
Betamethasone Valerate	IP/BP/USP/EP	2152-44- 5	In-process
Betamethasone Sodium Phosphate	IP/BP/USP/EP	151-73- 5	CTD Available
Clobetasole Propionate	IP/BP/USP/EP	21522-46- 7	CTD Available
Clobetasole Butyrate	IP/BP	21522-57- 0	In-process
Deflazacort	IH	14484-47- 0	CTD Available
Dexamethasone Sodium Phosphate	IP/BP/USP/EP	2392-39- 4	CTD Available
Hydrocortisone Acetate	IP/BP/USP/EP	50-03- 3	In-process
Methylprednisolone	IP/BP/USP/EP	83-43- 2	CTD Available
Methylprednisolone Acetate	IP/BP/USP	56-36- 1	CTD Available
Mometasone Furoate	IP/BP/USP/EP	83919-23- 7	CTD Available
Prednisolone acetate	IP/BP/USP/EP	52-21- 1	CTD Available
Prednisolone Sodium Phosphate	IP/BP/USP/EP	125-02- 0	CTD Available
Triamcinolone Acetonide	IP/BP/USP/EP	76-25- 5	In-process
Helobetasole Propionate	USP	66852-54- 8	In-process
Fluocinolone Acetonide	IP/BP/USP/EP	67-73- 2	In-process
Dexamethasone	IP/BP/USP/EP	50-02- 2	In-process
Dutasteride	IP/BP/USP	164656-23- 9	In-process

VITAMIN PRODUCT:

PRODUCT	PHARMACOPOEIA	CAS No	DMF STATUS
Methylcobalamin	USP/JP	13422-55-4	CTD Available

Progesterone IP/BP/EP/USP



Names

Preferred IUPAC Name :

(1S,3aS,3bS,9aR,9bS,11aS)-1-Acetyl-9a,11a-dimethyl-1,2,3,3a,3b,4,5,8,9,9a,9b,10,11,11a-tetradecahydro-7H-cyclopenta[a]phenanthren-7-one

Other Names:

Pregnenedione; Pregn-4-ene-3,20-dione

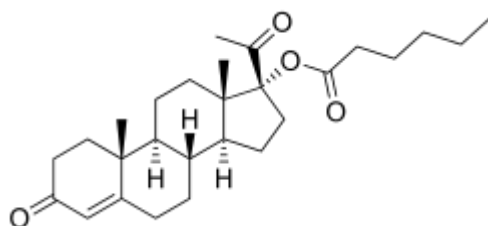
Identifiers & Properties

CAS Number	57-83-0	Appearance:	A White or almost white micronized powder
		Odour:	Odourless Powder
Chemical formula	C ₂₁ H ₃₀ O ₂	Specific Optical Rotation:	+186.0° to +194.0°
Molar mass	314.469 g/mol	RS Single Impurity: RS Total Impurity:	NMT 0.5% NMT 0.8%
Melting point	124°C	Assay By UV:	97.0% to 103.0%

Pharmacology

Routes of administration	By mouth, topical/transdermal, vaginal, intramuscular injection, subcutaneous injection, subcutaneous implant
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Hydroxy Progesterone Caproate IP/USP



Names

Preferred IUPAC Name :

[(8*R*,9*S*,10*R*,13*S*,14*S*,17*R*)-17-acetyl-10,13-dimethyl-3-oxo-2,6,7,8,9,11,12,14,15,16-decahydro-1*H*-cyclopenta[*a*]phenanthren-17-yl] hexanoate

Other Names:

Hydroxyprogesterone caproate;
Hydroxyprogesterone hexanoate; 17 α -Hydroxyprogesterone caproate; 17 α -OHPC; 17-Hydroxyprogesterone caproate; 17-OHPC; 17-HPC; 17 α -HPC; HPC; LPCN-1107; 17 α -Hydroxypregn-4-ene-3,20-dione 17 α -hexanoate

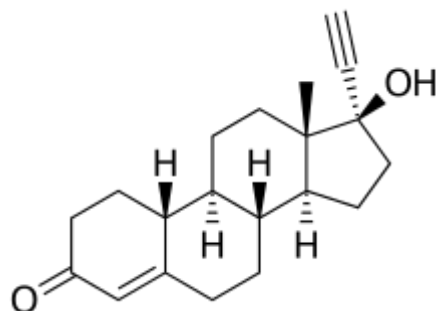
Identifiers & Properties

CAS Number	630-56-8	Appearance:	A White or almost white powder
Chemical formula	C ₂₇ H ₄₀ O ₄	Odour:	Odourless Powder
Molar mass	428.613 g/mol	Specific Optical Rotation:	+44.0° to +49.0°
Melting point	120°C-124°C	<u>Assay</u> By UV:	97.0% to 103.0%

Pharmacology

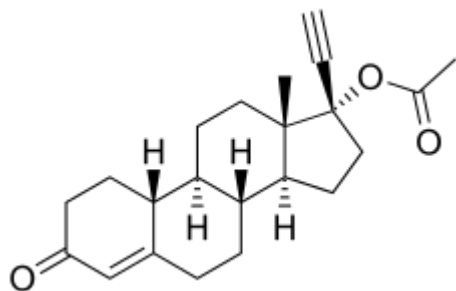
Routes of administration	intramuscular injection, subcutaneous injection.
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Norethisterone IP/BP/EP/USP



Names			
<u>Preferred IUPAC Name</u> : (8<i>R</i>,9<i>S</i>,10<i>R</i>,13<i>S</i>,14<i>S</i>,17<i>R</i>)-17-ethynyl-17-hydroxy-13-methyl-1,2,6,7,8,9,10,11,12,14,15,16-dodecahydrocyclopenta[<i>a</i>]phenanthren-3-one		Other Names : Ethinylnoretestosterone; Norpregneninolone; Anhydrohydroxy-norprogesterone; Ethinylestrenolone; 17α-Ethinyl-19-nortestosterone; 17α-Ethinylestra-4-en-17β-ol-3-one; 17α-Hydroxy-19-norpregn-4-en-20-yn-3-one	
Identifiers & Properties			
CAS Number	68-22-4	Appearance:	A White or almost white micronized powder
		Odour:	Odourless Powder
Chemical formula	C ₂₀ H ₂₆ O ₂	Specific Optical Rotation:	-37° to -33°
Molar mass	298.426 g/mol	RS Single Impurity: RS Total Impurity:	NMT 0.2% NMT 0.3%
Melting point	202°C-208°C	Assay:	98.0% to 102.0%
Pharmacology			
Routes of administration	By mouth, intramuscular injection, subcutaneous injection.		

Norethisterone Acetate BP/EP/USP



Names

Preferred IUPAC Name : (8<i>R</i>,9<i>S</i>,10<i>R</i>,13<i>S</i>,14<i>S</i>,17<i>S</i>)-17-ethynyl-13-methyl-3-oxo-2,3,6,7,8,9,10,11,12,13,14,15,16,17-tetradecahydro-1<i>H</i>-cyclopenta[<i>a</i>]phenanthren-17-yl acetate	Other Names : Norethindrone acetate; SH-420; 17α-Ethynyl-19-nortestosterone 17β-acetate; 17α-Ethynylestra-4-en-17β-ol-3-one 17β-acetate
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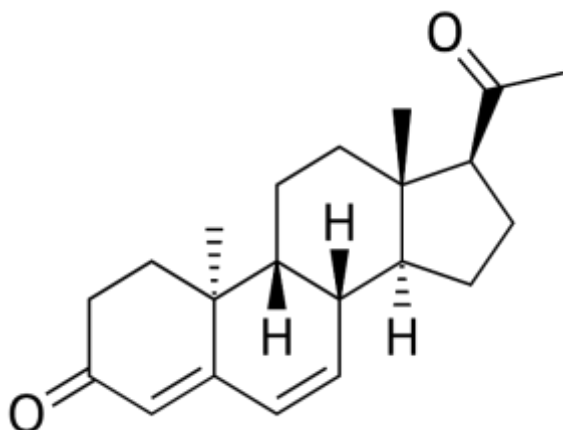
Identifiers & Properties

CAS Number	38673-38-0	Appearance:	A White or almost white micronized powder
Chemical formula	C ₂₂ H ₂₈ O ₃	Odour:	Odourless Powder
Molar mass	340.463 g/mol	HPLC :	NLT 99.0%
Specific Optical Rotation:	-32° to -35°	Assay By HPLC:	97.0% to 102.0%

Pharmacology

Routes of administration	By mouth
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Dydrogesterone IP/BP/EP/USP



Names

Preferred IUPAC Name :

(8S,9R,10S,13S,14S,17S)-17-acetyl-10,13-dimethyl-1,2,8,9,11,12,14,15,16,17-decahydrocyclopenta[a]phenanthren-3-one

Other Names :

Isopregnenone; Dehydroprogesterone; Didrogesteron; 6-Dehydroretroprogesterone; 9 β ,10 α -Pregna-4,6-diene-3,20-dione;

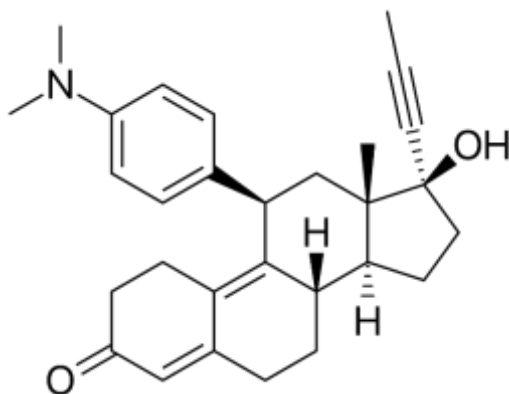
Identifiers & Properties

CAS Number	152-62-5	Appearance:	A White or almost white crystalline powder
		Odour:	Odourless Powder
Chemical formula	C ₂₁ H ₂₈ O ₂	Specific Optical Rotation:	-485° to -469°
Molar mass	312.446 g/mol	HPLC :	NLT 99.5%
Melting point	167°C to 171°C	Assay By HPLC:	98%-102%

Pharmacology

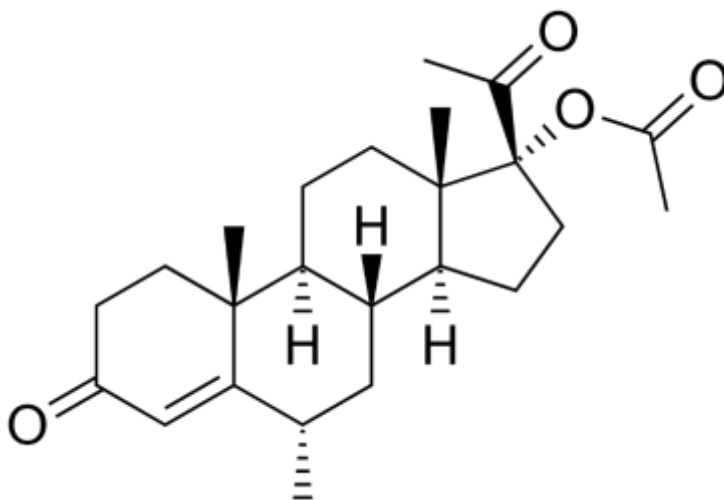
Routes of administration	By mouth, sublingual, injection.
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Mifepristone IP



Names			
<u>Preferred IUPAC Name</u> : (8S,11R,13S,14S,17S)-11-[4-(dimethyl lamino) phenyl]-17-hydroxy-13-methyl-17-prop-1-ynyl-1,2,6,7,8,11,12,14,15,16-decahydrocyclopenta[a]phenanthren-3-one		Other Names: 11β- [p-(Dimethyl amino) phenyl]-17α-(1-propynyl) estra-4,9-dien-17β-ol-3-one	
Identifiers & Properties			
CAS Number	84371-65-3	Appearance:	A slightly yellow crystalline powder.
Chemical formula	C ₂₉ H ₃₅ NO ₂	Odour:	Odourless Powder
Molar mass	429.604 g/mol	HPLC :	NLT 99.0%
Specific Optical Rotation:	+124° to +135°	Assay:	98% - 102%
Pharmacology			
Routes of administration	By mouth		

Medroxyprogesterone Acetate IP/BP/EP/USP



Names

Preferred IUPAC Name :

[(6S,8R,9S,10R,13S,14S,17R)-17-acetyl-6,10,13-trimethyl-3-oxo-2,6,7,8,9,11,12,14,15,16-decahydro-1H-cyclopenta[a]phenanthren-17-yl] acetate

Other Names:

MPA; DMPA; Methyl hydroxyprogesterone acetate; Methyl acetoxy progesterone; MAP; Methypregnone; Metipregnone; 6 α -Methyl-17 α -hydroxyprogesterone acetate; 6 α -Methyl-17 α -acetoxyprogesterone;

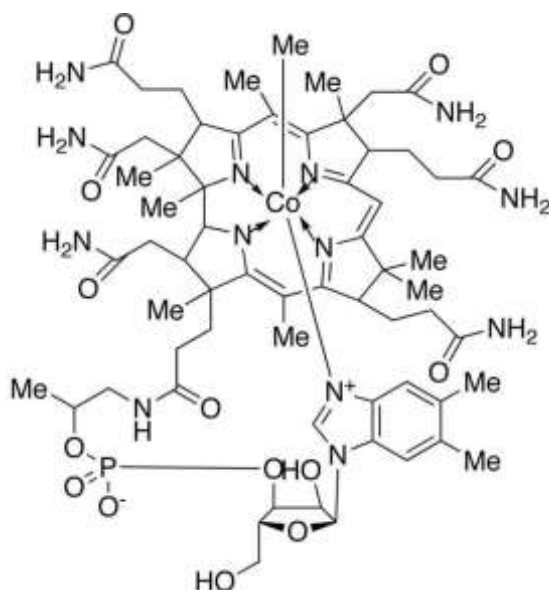
Identifiers & Properties

CAS Number	71-58-9	Appearance:	A white or almost white, crystalline powder.
		Odour:	Odourless Powder
Chemical formula	C ₂₄ H ₃₄ O ₄	RS Single Impurity:	NMT-1.0 %
		RS Total Impurity:	NMT-1.5 %
Molar mass	386.532 g/mol	HPLC :	NLT 98.5%
Specific Optical Rotation:	+45° to +51°	Assay:	97.0% to 103.0%

Pharmacology

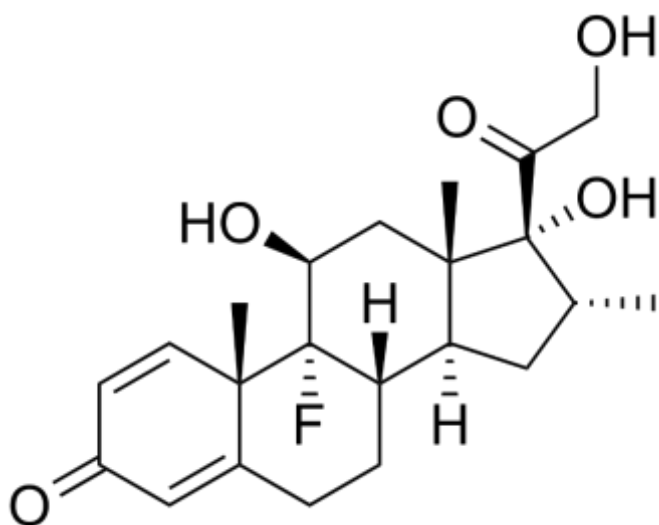
Routes of administration	By mouth, sublingual, injection. intramuscular injection, subcutaneous injection
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Methylcobalamin IP/JP



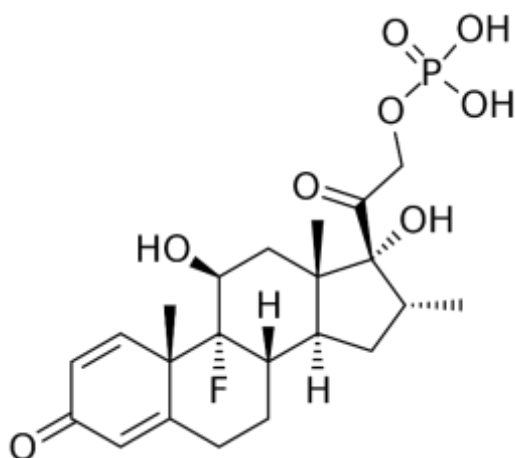
Names			
<u>Preferred IUPAC Name</u> : Carbanide; cobalt(3+);		Other Names : Mecobalamin	
Identifiers & Properties			
CAS Number	13422-55-4	Appearance:	A Saffron or Red Colour Crystals
Chemical formula	C ₆₃ H ₉₁ CoN ₁₃ O ₁₄ P	Odour:	Odourless Powder
Molar mass	1344.405 g/mol	RS Single Impurity : RS Total Impurity :	NMT-0.5% NMT-2.0%
HPLC :	NLT 98.0%	Assay By HPLC:	NLT 98.0%
Pharmacology			
Routes of administration	By mouth, sublingual, injection.		

Dexamethasone IP/BP/EP/USP



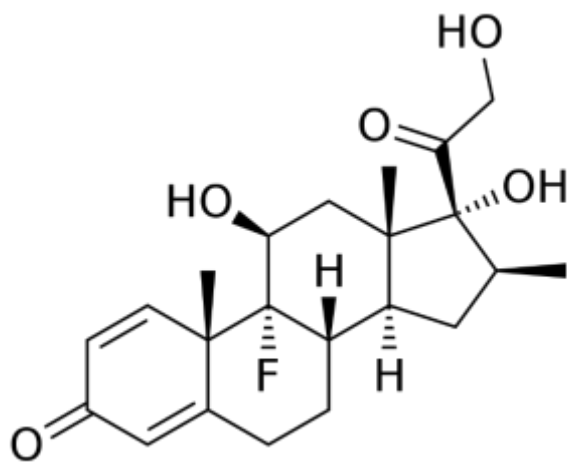
Names			
<u>Preferred IUPAC Name</u> : (8S,9R,10S,11S,13S,14S,16R,17R)-9-Fluoro-11,17-dihydroxy-17-(2-hydroxyacetyl)-10,13,16-trimethyl-6,7,8,9,10,11,12,13,14,15,16,17-dodecahydro-3H-cyclopenta[a]phenanthren-3-one		Other Names: Dexamethasone corticosteroid	
Identifiers & Properties			
CAS Number	50-02-2	Appearance:	A White or almost white powder
		Odour:	Odourless Powder
Chemical formula	C ₂₂ H ₂₉ FO ₅	RS Single Impurity:	NMT-0.5 %
		RS Total Impurity:	NMT-1.0 %
Molar mass	392.467 g·mol ⁻¹	HPLC :	NLT 99.0 %
Specific Optical Rotation:	+72.0° to +80.0°	Assay By HPLC:	96.0% to 104.0%
Pharmacology			
Routes of administration	By mouth, sublingual, injection, Drops, spray.		

Dexamethasone Sodium Phosphate IP/BP/EP/USP



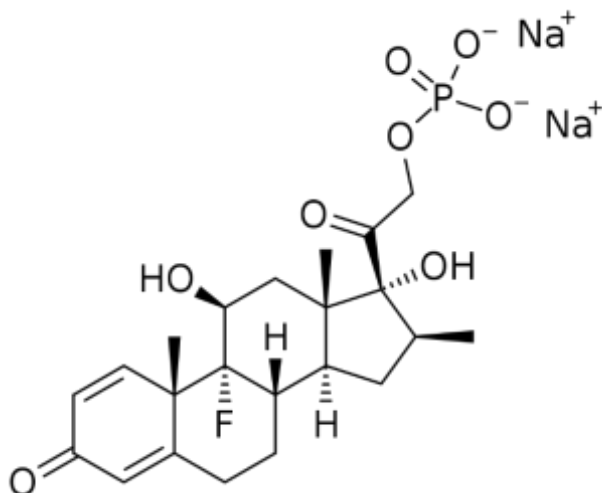
Names			
Preferred IUPAC Name : (8S,9R,10S,11S,13S,14S,16R,17R)-9-Fluoro-11,17-dihydroxy-17-(2-hydroxyacetyl)-10,13,16-trimethyl-6,7,8,9,10,11,12,13,14,15,16,17-dodecahydro-3H-cyclopenta[a]phenanthren-3-one		Other Names : Hexadrol Phosphate	
Identifiers & Properties			
CAS Number	2392-39-4	Appearance:	A White or almost white powder
		Odour:	Odourless Powder
Chemical formula	C ₂₂ H ₂₈ FN _{a2} O ₈ P	RS Total Impurity:	NMT 1.0 %
Molar mass	516.4 g·mol ⁻¹	HPLC :	NLT 99.0 %
Specific Optical Rotation:	+75.0° to +83.0°	Assay By HPLC:	97.0% to 102.0%
Pharmacology			
Routes of administration	By mouth, sublingual, injection, Drops, spray.		

Betamethasone IP/BP/EP/USP



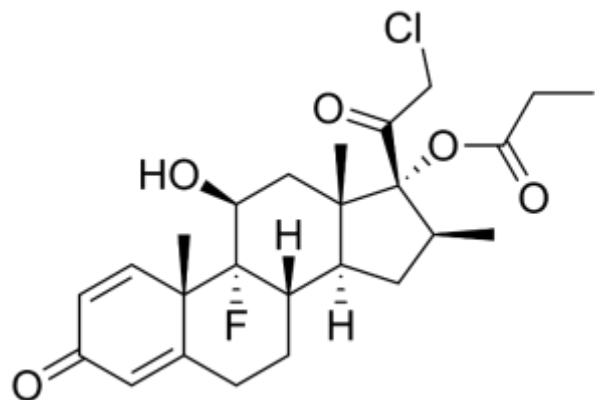
Names			
<u>Preferred IUPAC Name</u> :		Other Names: Betamethasonum	
(8S,9R,10S,11S,13S,14S,16S,17R)-9-Fluoro- 11,17-dihydroxy-17-(2-hydroxyacetyl)-10,13,16-trimethyl- 6,7,8,9,10,11,12,13,14,15,16,17-dodecahydro- 3H-cycl openta[a]phenanthren-3-one			
Identifiers & Properties			
CAS Number	378-44-9	Appearance:	A White or almost white powder
		Odour:	Odourless Powder
Chemical formula	C ₂₂ H ₂₉ FO ₅	RS Total Impurity:	NMT 2.0 %
Molar mass	392.46 g·mol−1	HPLC :	NLT 98.0 %
Specific Optical Rotation:	+118.0° to +126.0°	Assay:	96.0% to 104.0%
Pharmacology			
Routes of administration	By mouth, topical, intramuscular		

Betamethasone Sodium phosphate IP/BP/EP/USP



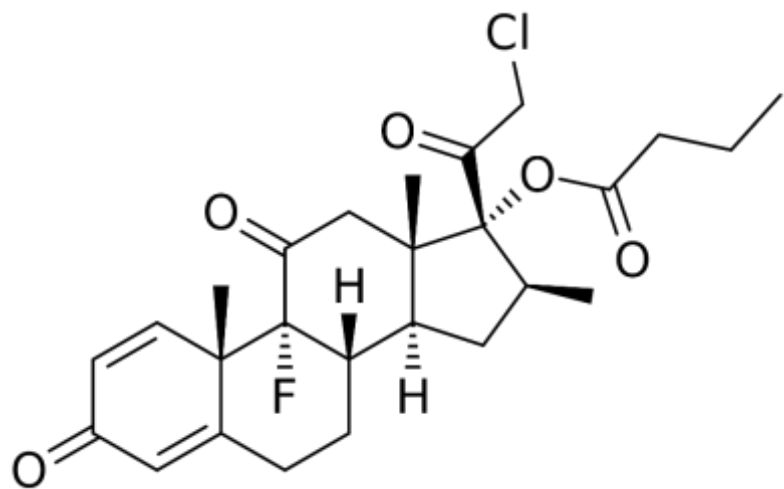
Names			
<u>Preferred IUPAC Name</u> :		Other Names:	
Disodium; [2-[(8 <i>S</i> ,9 <i>R</i> ,10 <i>S</i> ,11 <i>S</i> ,13 <i>S</i> ,14 <i>S</i> ,16 <i>S</i> ,17 <i>R</i>)-9-fluoro-11,17-dihydroxy-10,13,16-trimethyl-3-oxo-6,7,8,11,12,14,15,16-octahydrocyclopenta[<i>a</i>]phenanthren-17-yl]-2-oxoethyl] phosphate		Betamethasone 21-phosphate disodium	
Identifiers & Properties			
CAS Number	151-73-5	Appearance:	A White or almost white powder
		Odour:	Odourless Powder
Chemical formula	C ₂₂ H ₂₈ FN _{a2} O ₈ P	RS Total Impurity:	NMT 3.0 %
Molar mass	516.4 g/mol	HPLC :	NLT 97.0 %
Specific Optical Rotation:	+98.0° to +104.0°	Assay By HPLC:	96.0% to 103.0%
Pharmacology			
Routes of administration	By mouth, sublingual, injection, Drops, spray.		

Clobetasol Propionate IP/BP/EP/USP



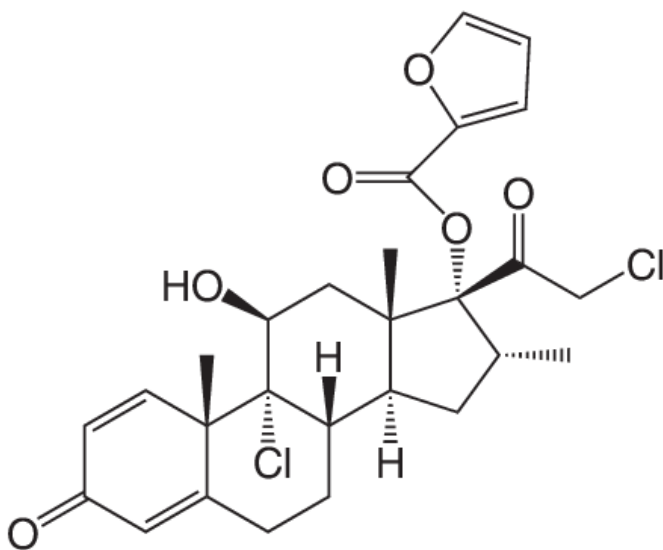
Names			
<u>Preferred IUPAC Name</u> :		Other Names:	
[17-(2'-Chloroacetyl)-9-fluoro-11-hydroxy-10,13,16-trimethyl-3-oxo-6,7,8,11,12,14,15,16-octahydrocyclopenta[a]phenanthren-17-yl] propanoate		Clobetasol 17-propanoate	
Identifiers & Properties			
CAS Number	25122-46-7	Appearance:	White or almost white, crystalline powder
		Odour:	Odourless Powder
Chemical formula	C ₂₅ H ₃₂ ClFO ₅	RS Total Impurity:	NMT 2.0 %
		HPLC :	NLT 98.0 %
Molar mass	466.97 g·mol ⁻¹	Assay By HPLC:	97.0% to 102.0%
Specific Optical Rotation:	+112.0° to +118.0°		
Pharmacology			
Routes of administration	By mouth, sublingual, injection, Drops, spray.		

Clobetasone butyrate BP/EP



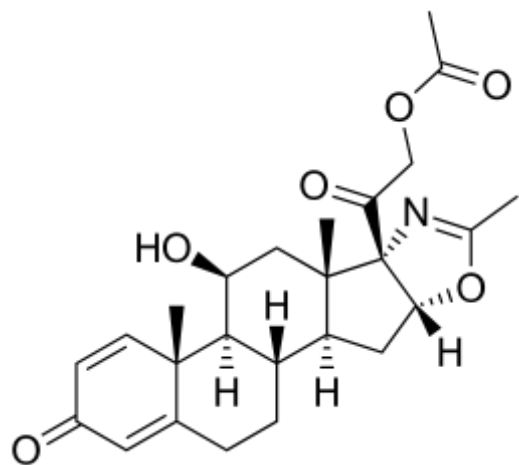
Names			
<u>Preferred IUPAC Name</u> : (16β)-21-Chloro-9-fluoro-16-methyl-3,11,20-trioxopregna-1,4-dien-17-yl butyrate		Other Names:	
		Clobetasone 17-butyrate	
Identifiers & Properties			
CAS Number	25122-57-0	Appearance: Odour:	A White or almost white powder Odourless Powder
Chemical formula	C ₂₆ H ₃₂ ClFO ₅	RS Single Impurity: RS Total Impurity:	NMT-0.1% NMT-0.5%
Molar mass	478.99 g·mol ⁻¹	HPLC :	NLT 99.5 %
Specific Optical Rotation:	+131.0° to +138.0°	Assay By UV:	97.0% to 102.0%
Pharmacology			
Routes of administration	By mouth, sublingual, injection, Drops, spray.		

Mometasone Furoate IP/BP/EP/USP



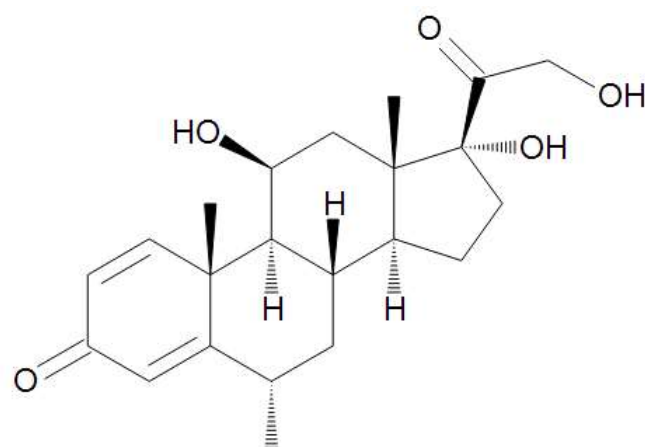
Names			
<u>Preferred IUPAC Name</u> :		Other Names:	
[(8S,9R,10S,11S,13S,14S,16R,17R)-9-chloro-17-(2-chloroacetyl)-11-hydroxy-10,13,16-trimethyl-3-oxo-6,7,8,11,12,14,15,16-octahydrocyclopenta[a]phenanthren-17-yl] furan-2-carboxylate			
		mometasone 17-furoate, Mometasone furoate anhydrous	
Identifiers & Properties			
CAS Number	83919-23-7	Appearance:	A White or almost white powder
		Odour:	Odourless Powder
Chemical formula	C ₂₇ H ₃₀ Cl ₂ O ₆	RS Total Impurity:	NMT 0.3%
Molar mass	521.43 g·mol−1	HPLC :	NLT 99.4 %
Specific Optical Rotation:	+50.0° to +55.0°	Assay By HPLC:	97.0% to 102.0%
Pharmacology			
Routes of administration	By mouth, sublingual, injection, Drops, spray.		

Deflazacort IH



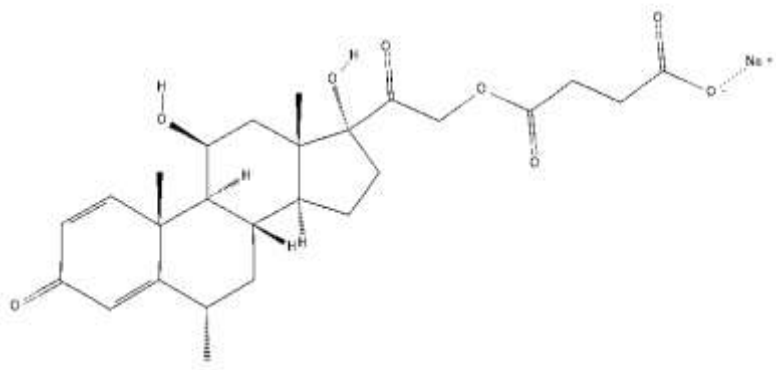
Names			
<u>Preferred IUPAC Name</u> :		Other Names:	
(11β,16β)-21-(Acetyloxy)-11-hydroxy-2'-methyl-5'H-pr egna-1,4-dieno[17,16-d] oxazole-3,20-dione			
		Deflazacort	
Identifiers & Properties			
CAS Number	14484-47-0	Appearance: Odour:	White to creamy white crystalline powder.
Chemical formula	C ₂₅ H ₃₁ NO ₆	RS Total Impurity:	NMT 2.0%
Molar mass	441.52 g·mol−1	HPLC :	NLT 98.0 %
Specific Optical Rotation:	+57.0° to +65.0°	Assay By HPLC:	97.0% to 102.0%
Pharmacology			
Routes of administration	By mouth		

Methyl Prednisolone IP/BP/EP/USP

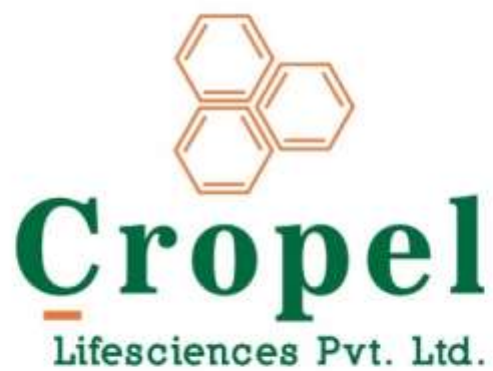


Names			
<u>Preferred IUPAC Name</u> :		Other Names:	
6α-Methylprednisolone; 11β,17,21-trihydroxy-6α-methyl-δ ¹ -progesterone; 11β,17,21-Trihydroxy-6α-methylpregna-1,4-diene-3,20-dione			
11β,17,21-trihydroxy-6α-methylpregna-1,4-diene-3, 20-dione			
Identifiers & Properties			
CAS Number	83-43-2	Appearance: Odour:	A white or almost white, crystalline powder.
Chemical formula	C ₂₂ H ₃₀ O ₅	RS Total Impurity:	NMT 2.0 %
Molar mass	374.5 g·mol ^{−1}	HPLC :	NLT 98.0 %
Specific Optical Rotation:	+79.0° to +86.0°	Assay By HPLC:	97.0% to 102.0%
Pharmacology			
Routes of administration	By mouth, intramuscular, intra-articular, intravenous		

Methyl Prednisolone Sodium Succinate USP



Names			
<u>Preferred IUPAC Name</u> :		Other Names:	
4-[2-[(6S,8S,9S,10R,11S,13S,14S,17R)-11,17-dihydr oxy-6,10,13-trimethyl-3-oxo-7,8,9,11,12,14,15,16-oct ahydro-6H-cyclopenta[a]phenanthren-17-yl]-2-oxoeth oxy]-4-oxobutanoic acid		Methylprednisolone 21-succinate sodium salt	
Identifiers & Properties			
CAS Number	2375-03-3	Appearance: Odour:	White or nearly white, odourless, hygroscopic, amorphous solid Powder
Chemical formula	C ₂₆ H ₃₃ NaO ₈	Specific Optical Rotation:	+96.0° to +104.0°
Molar mass	496.5 g·mol−1	Assay :	97.0% to 103.0%
Pharmacology			
Routes of administration	Intravenous, intramuscular injection.		



Mfg. & Exporter of Hormones, Steroids & General API

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