## Dextropropoxyphene HCI CAS No.: 1639-60-7

Algaphan; Algodex; Antalvic; Daraphen; Darvon; Depronal; Depronal SA; Develin; Dolene; Dolocap; Erantin; Mardon; Novopropoxyn; Pro–65; Proxagesic; SK-65; 642 Tablets. It is an ingredient of Cosalgesic, Dextrogesic, and Distalgesic

**Active Pharmaceuticals Ingredients Manufacturers** 



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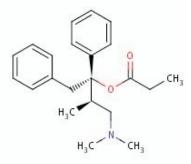
Dextropropoxyphene HCl (Dextropropoxyphene napsylate BP98) CAS 1639-60-7

#### **IUPAC Name:**

[(2S,3R)-4-(dimethylamino)-3-methyl-1,2-diphenylbutan-2-yl] propanoate hydrochloride | CAS Registry Number: 1639-60-7

### **Synonyms:**

Darvon, Novopropoxyn, Algaphan, Anatalvic, Deprancol, Depronal, Dolotard, Doloxene, Doraphen, Prophene, Abalgin, Develin, Erantin, Liberen, Romidon, Wygesic, Zideron, Dolene, Mardon, Paljin



Molecular Formula:	C22H30CINO2	Molecular Weight:	375.932100 [g/mol]
H-Bond Donor:	1	H-Bond Acceptor:	3

InChIKey: QMQBBUPJKANITL-MYXGOWFTSA-N

Dextropropoxyphene Hydrochloride

Synonym. Propoxyphene Hydrochloride

Proprietary names. Algaphan; Algodex; Antalvic; Daraphen; Darvon; Depronal; Depronal SA; Develin; Dolene; Dolocap; Erantin; Mardon; Novopropoxyn; Pro–65; Proxagesic; SK-65; 642 Tablets. It is an ingredient of Cosalgesic, Dextrogesic, and Distalgesic.

C22H29NO2,HCl=375.9

A white or slightly yellow powder.

M.p.  $163^{\circ}$  to  $169^{\circ}$ .

Soluble 1 in 0.3 of water, 1 in 1.5 of ethanol, and 1 in 0.6 of chloroform; soluble in acetone; practically insoluble in benzene and ether.

Packing: 25 kg F.D or P.D





TAJ PHARMACEUTICALS LIMITED. (API)

# Dextropropoxyphene HCl

(Dextropropoxyphene napsylate BP98) CAS 1639-60-7



#### Note:

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The Controlled Substances Act (CSA) was enacted into law by the Congress of the United States as Title II of the Comprehensive Drug Abuse Prevention and Control Act of 1970.[1] The CSA is the federal U.S. drug policy under which the manufacture, importation, possession, use and distribution of certain substances is regulated. The Act also served as the national implementing legislation for the Single Convention on Narcotic Drugs.

This document plus the full buyer/ prescribing information, prepared for health professionals can be found at:

http://www.tajapi.com

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91 022 30601000.

This leaflet was prepared by Taj Pharmaceuticals Limited, Mumbai (India).

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