



YICK-VIC 伊域

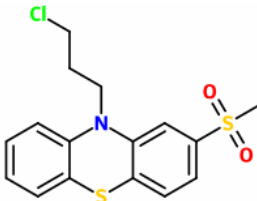
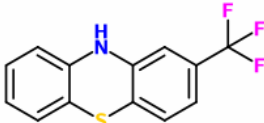
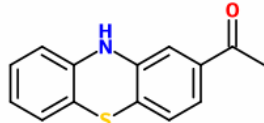
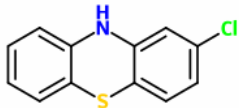
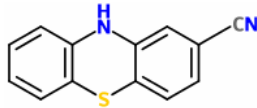
® 伊域化學藥業（香港）有限公司

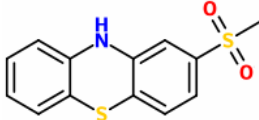
YICK-VIC CHEMICALS & PHARMACEUTICALS (HK) LTD

Rm 1006, 10/F, Hewlett Centre,
No. 52-54, Hoi Yuen Road,
Kwun Tong,
Kowloon, Hong Kong.

Tel: (852) 25412772 (4 lines)
Fax: (852) 25423444 / 25420530 / 21912858
E-mail: yickvic@hkstar.com
Site: <http://www.yickvic.com>

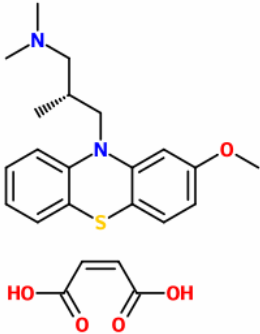
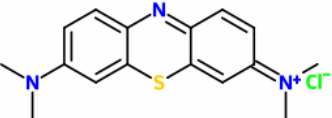
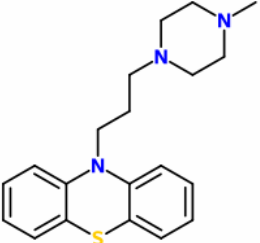
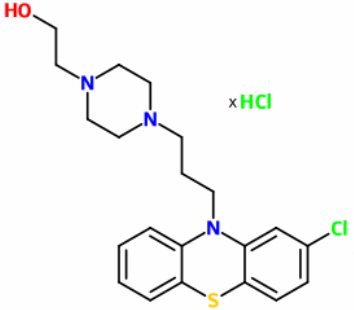
Phenothiazines

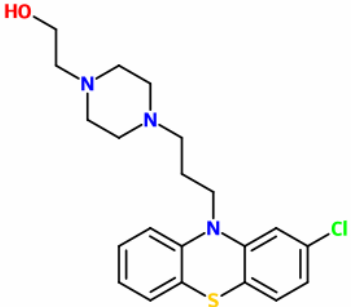
Product Code	CAS	Product Name	Structural Formula
UNIE-11606	40051-30-7	10-(3-CHLOROPROPYL)-(2-METHYLSULFONYL)-10H-PHENOTHIAZINE	
SPI-5531CA	92-30-8	2-(TRIFLUOROMETHYL)PHENOTHIAZINE	
SPI-5531EA	6631-94-3	2-ACETYLPHENOTHIAZINE	
SPI-5531BA	92-39-7	2-CHLOROPHENOTHIAZINE	
SPI-5531DA	38642-74-9	2-CYANOPHENOTHIAZINE	

SPI-5531GC	46815-10-5	2-ETHYLTHIOPHENOTHIAZINE	
SPI-5531FA	1771-18-2	2-METHOXYPHENOTHIAZINE	
SPI-5531HA	23503-68-6	2-METHYLSULFONYLPHENOTHIAZINE	
SPI-5531GA	7643-08-5	2-METHYLTHIOPHENOTHIAZINE	
SPI-5531FC		3-(2-METHOXYPHENOTHIAZIN-10-YL)-2-METHYLPROPANE-1-SULFONIC ACID P-TOLYL ESTER	
PH-0633CA	61-00-7	ACEPROMAZINE	

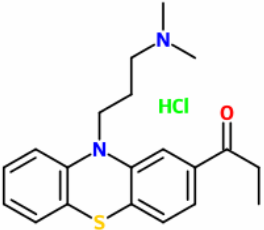
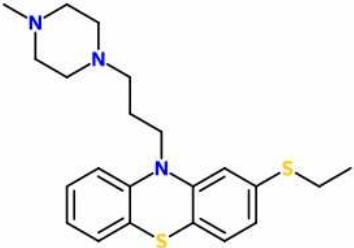
PH-0633CC	3598-37-6	ACEPROMAZINE MALEATE	
PH-0633AA	50-53-3	CHLORPROMAZINE	
PH-0633AC	69-09-0	CHLORPROMAZINE HYDROCHLORIDE	
PH-0631BR	15374-15-9 13754-56-8 (BASE)	DIOXOPROMETHAZINE HYDROCHLORIDE	

PH-0633GA	851-68-3 (UNSPECIFIED ISOMER) 51019-87-5 ((+/-)-ISOMER)	MEPROMAZINE	
PH-0631DA	29216-28-2	MEQUITAZINE	
PH-0633ME	5588-33-0	MESORIDAZINE	
PH-0633GC	60-99-1	METHOTRIMEPRAZINE	
PH-0633GE	1236-99-3	METHOTRIMEPRAZINE HYDROCHLORIDE	

PH-0633GG	7104-38-3	METHOTRIMEPRAZINE MALEATE	
PH-0633TA	61-73-4 (ANHYDROUS) 7220-79-3 (TRIHYDRATE)	METHYLENE BLUE	
PH-0631EA	84-97-9	PERAZINE	
PH-0633LC	23221-95-6	PERPHENAZINE HYDROCHLORIDE	

PH-0633LA	58-39-9	PERPHENZAZINE	
SPI-5531AA	92-84-2	PHENOTHIAZINE	
PH-0633JA	58-38-8	PROCHLORPERAZINE	
PH-0633JE	1257-78-9	PROCHLORPERAZINE EDISYLATE	

PH-0633JC	84-02-6	PROCHLORPERAZINE MALEATE	
PH-0633JG	5132-55-8	PROCHLORPERAZINE MESYLATE	
UNIE-14792		PROCHLORPERAZINE RELATED COMPOUND A	
PH-0631BA	53-60-1 58-40-2 (BASE)	PROMAZINE HYDROCHLORIDE	
PH-0631BG	1094-08-2	PROPHEAMINE HYDROCHLORIDE	

PH-0633CG	7681-67-6	PROPIONYLPROMAZINE HYDROCHLORIDE	 <p>The structure shows a promazine core (a benzothiazine ring system) with a propionyl group (-C(=O)CH2CH3) at the 4-position and a 3-(dimethylamino)propyl group (-CH2CH2CH2N(CH3)2) at the 10-position. The label 'HCl' is written in green above the tertiary amine group.</p>
UNIE-7484		PYRATHIAZINE THEOCLATE	
PH-0633MC	14759-06-9	SULFORIDAZINE	 <p>The structure shows a promazine core with a sulfonyl group (-SO2CH3) at the 4-position and a 2-(1-methylpiperidin-4-yl)ethyl group (-CH2CH2N(CH3)C5H10) at the 10-position.</p>
PH-0633KA	1420-55-9	THIETHYLPERAZINE	 <p>The structure shows a promazine core with an ethylsulfanyl group (-S-CH2CH3) at the 4-position and a 3-(1-methylpiperidin-4-yl)propyl group (-CH2CH2CH2N(CH3)C5H10) at the 10-position.</p>
PH-0633MA	130-61-0 50-52-2 (BASE)	THIORIDAZINE HYDROCHLORIDE	 <p>The structure shows a promazine core with a methylsulfanyl group (-S-CH3) at the 4-position and a 2-(1-methylpiperidin-4-yl)ethyl group (-CH2CH2N(CH3)C5H10) at the 10-position. The label 'HCl' is written in green above the tertiary amine group.</p>

PH-0631AA	1936-51-2	TRIMEPRAZINE HYDROCHLORIDE	 <p>The image shows the chemical structure of Trimeprazine Hydrochloride. It consists of a tricyclic benzothiazine core (two benzene rings fused to a six-membered ring containing one nitrogen and one sulfur atom). The nitrogen atom is substituted with a 2-(dimethylamino)ethyl group. The label 'HCl' is written in green text to the right of the structure.</p>
PH-0631AC	4330-99-8 84-96-8 (BASE)	TRIMEPRAZINE TARTRATE	 <p>The image shows the chemical structure of Trimeprazine Tartrate. It features two molecules of Trimeprazine (the tricyclic benzothiazine core with a 2-(dimethylamino)ethyl group on the nitrogen) positioned above a tartrate molecule. The tartrate molecule is shown in its zwitterionic form with two carboxylic acid groups (HO-C(=O)-) and two hydroxyl groups (-OH) on a central carbon-carbon bond. The labels 'O', 'OH', and 'HO' are in red text.</p>