



YICK-VIC 伊域

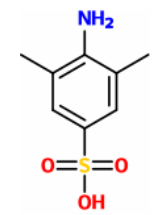
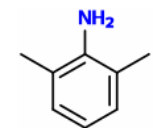
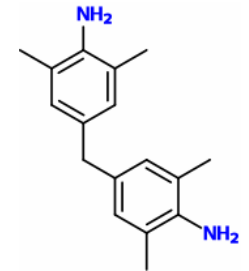

® 伊域化學藥業（香港）有限公司

YICK-VIC CHEMICALS & PHARMACEUTICALS (HK) LTD

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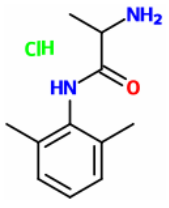
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2,6-Xylidines

Product Code	CAS	Product Name	Structural Formula
SPI-1220BE		2,6-DIMETHYLANILINE-4-SULFONIC ACID	
SPI-1221AA	87-62-7	2,6-XYLIDINE	
SPI-2447EA	4073-98-7	4,4'-METHYLENEBIS(2,6-DIMETHYLANILINE)	
SPI-1220BA	24596-19-8	4-BROMO-2,6-DIMETHYLANILINE	

SPI-1220BC	4102-53-8	4-IODO-2,6-DIMETHYLANILINE	
PH-2767RA	71626-11-4	BENALAXYL	
PH-2767AA	24353-58-0	DELACHLOR	
PH-2767CA	57837-19-1 69516-34-3 ((L-ALA)-ISOMER)	METALAXYL	
PH-2767GA	67129-08-2	METAZACHLOR	

SPI-1220GB	52888-49-0	METHYL N-(2,6-DIMETHYLPHENYL)-DL-ALANINATE	
SPI-1220GA	1131-01-7	N-(CHLOROACETYL)-2,6-DIMETHYLANILINE	
PH-2767UA	77732-09-3	OXADIXYL	
PH-2767MA	96491-05-3	THENYLCHLOR	
PH-1763	41708-72-9	TOCAINIDE	

PH-1763B	35891-93-1	TOCAINIDE HYDROCHLORIDE	 <p>The chemical structure shows a benzene ring with methyl groups at the 2 and 6 positions. At the 1 position, there is an amide group (-NH-C(=O)-) where the nitrogen is blue and the carbonyl oxygen is red. This amide group is further substituted with an isopropylamino group (-CH(CH₃)-NH₂) where the nitrogen is blue. A green 'ClH' label is positioned above the amide group, indicating the hydrochloride salt.</p>
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