



YICK-VIC 伊域

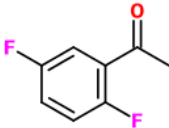
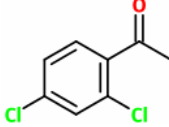
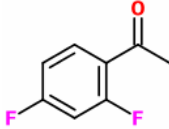
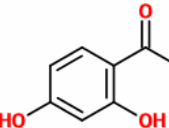
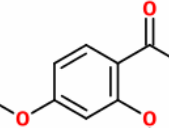
® 伊域化學藥業（香港）有限公司

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>

## Disubstituted Acetophenones

Product Code	CAS	Product Name	Structural Formula
SPI-4142CA	1979-36-8	2,5'-DIFLUOROACETOPHENONE	
SPI-3484AA	2234-16-4	2,4'-DICHLOROACETOPHENONE	
SPI-3484BA	364-83-0	2,4'-DIFLUOROACETOPHENONE	
SPI-3484CA	89-84-9	2,4'-DIHYDROXYACETOPHENONE	
SPI-3219AD	829-20-9	2,4'-DIMETHOXYACETOPHENONE	

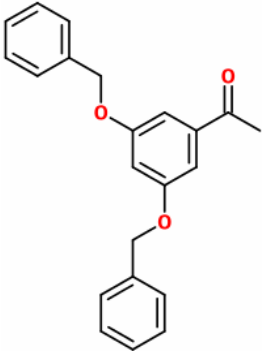
SPI-3484FA	89-74-7	2',4'-DIMETHYLACETOPHENONE	
SPI-1486AE	2476-37-1	2',5'-DICHLOROACETOPHENONE	
SPI-4142AA	490-78-8	2',5'-DIHYDROXYACETOPHENONE	
SPI-4142EA	1201-38-3	2',5'-DIMETHOXYACETOPHENONE	
SPI-1585BA	13670-99-0	2',6'-DIFLUOROACETOPHENONE	
SPI-3485AA	699-83-2	2',6'-DIHYDROXYACETOPHENONE	
SPI-3485AE	2040-04-2	2',6'-DIMETHOXYACETOPHENONE	
SPI-4142AF	40188-45-2	2-ACETYL-4-BUTYRAMIDOPHENOL	

SPI-3484DA	68301-59-7	2'-CHLORO-4'-HYDROXYACETOPHENONE	
SPI-3484EC	41068-36-4	2'-CHLORO-4'-METHOXYACETOPHENONE	
UNIE-10415	2965-16-4	2'-CHLORO-5'-FLUOROACETOPHENONE	
SPI-3484CE	64506-46-3	2'-ETHOXYCARBONYLMETHOXY-4'-(3-METHYL-2-BUTENYLOXY)ACETOPHENONE	
SPI-3484EA	74457-86-6	2'-FLUORO-4'-METHOXYACETOPHENONE	
SPI-3485AC	703-23-1	2'-HYDROXY-6'-METHOXYACETOPHENONE	
SPI-3484CC	64506-47-4	2'-METHOXYCARBONYLMETHOXY-4'-(3-METHYL-2-BUTENYLOXY)ACETOPHENONE	

SPI-3483AA	70977-72-9	3'-AMINO-2'-HYDROXYACETOPHENONE	
SPI-3483AC	90005-55-3	3'-AMINO-2'-HYDROXYACETOPHENONE HYDROCHLORIDE	
SPI-3484DE	119851-28-4	4-ACETYL-3,4'-DICHLORODIPHENYL ETHER	
SPI-4142BA	56980-94-0	5'-AMINO-2'-(3-(TERT-BUTYLAMINO)-2-HYDROXYPROPOXY)ACETOPHENONE	
SPI-4142AC	1450-75-5	5'-BROMO-2'-HYDROXYACETOPHENONE	
SPI-4142AB	1450-74-4	5'-CHLORO-2'-HYDROXYACETOPHENONE	
SPI-4142AD	394-32-1	5'-FLUORO-2'-HYDROXYACETOPHENONE	

SPI-4142CD	29427-49-4	5'-FLUORO-2'-METHYLACETOPHENONE	
PH-1800A	552-41-0	PAEONOL	
PH-1800B	88678-17-5	SODIUM PAEONOLSILATE	
SPI-2314C	42771-79-9	1-(2-FLUORO(1,1'-BIPHENYL)-4-YL)ETHANONE	
MIS-1303	58113-30-7	1-[4-(3-CHLOROPROPOXY)-3-METHOXYPHENYL]ETHANONE	
SPI-0013HA	21304-39-2	3',4'-DIAMINOACETOPHENONE	
SPI-0013AA	2642-63-9	3',4'-DICHLOROACETOPHENONE	

SPI-0013AE	369-33-5	3',4'-DIFLUOROACETOPHENONE	
SPI-0013EA	1197-09-7	3',4'-DIHYDROXYACETOPHENONE	
SPI-0013GA	1131-62-0	3',4'-DIMETHOXYACETOPHENONE	
SPI-0013JA	3637-01-2	3',4'-DIMETHYLACETOPHENONE	
SPI-0115J	3162-29-6	3',4'-METHYLENEDIOXYACETOPHENONE	
SPI-0071FL	30071-93-3	3',5'-BIS(TRIFLUOROMETHYL)ACETOPHENONE	

SPI-3486BA	35086-59-0	3',5'-DIACETOXYACETOPHENONE	
SPI-3486AG	28924-21-2	3',5'-DIBENZYLOXYACETOPHENONE	
SPI-3486CA	14401-73-1	3',5'-DIBROMOACETOPHENONE	
SPI-3486AA	51863-60-6	3',5'-DIHYDROXYACETOPHENONE	
SPI-3486AE	39151-19-4	3',5'-DIMETHOXYACETOPHENONE	
SPI-3486DA	14401-75-3	3',5'-DINITROACETOPHENONE	

SPI-0013AD	2923-66-2	3'-CHLORO-4'-FLUOROACETOPHENONE	
SPI-0013FE	455-91-4	3'-FLUORO-4'-METHOXYACETOPHENONE	
SPI-0013FA	6100-74-9	3'-HYDROXY-4'-METHOXYACETOPHENONE	
SPI-4844B	14347-05-8	4'-BENZYL OXY-3'-NITROACETOPHENONE	
SPI-0013AC	151945-84-5	4'-CHLORO-3'-FLUOROACETOPHENONE	
SPI-0013GC	498-02-2	4'-HYDROXY-3'-METHOXYACETOPHENONE	
SPI-0013JC	876-02-8	4'-HYDROXY-3'-METHYLACETOPHENONE	

SPI-0013HC	6322-56-1	4'-HYDROXY-3'-NITROACETOPHENONE	 <p>The image shows the chemical structure of 4'-hydroxy-3'-nitroacetophenone. It consists of a benzene ring with a hydroxyl group (HO) at the 4' position, a nitro group (NO<sub>2</sub>) at the 3' position, and an acetyl group (C(=O)CH<sub>3</sub>) at the 1' position. The HO and NO<sub>2</sub> labels are in red and blue, respectively.</p>
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