



YICK-VIC 伊域

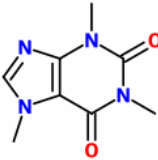
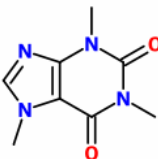
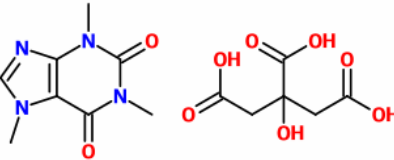
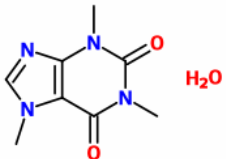
® 伊域化學藥業（香港）有限公司

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>

Caffeines

Product Code	CAS	Product Name	Structural Formula
PH-0591A	58-08-2	CAFFEINE (NATURAL)	
PH-0591B	58-08-2	CAFFEINE ANHYDROUS	
PH-0591C	69-22-7	CAFFEINE CITRATE	
PH-0591D	5743-12-4	CAFFEINE HYDRATE	

PH-0591E	8000-95-1	CAFFEINE SODIUM BENZOATE	 <p>The image shows the chemical structure of Caffeine Sodium Benzoate. It consists of a caffeine molecule (1,3,7-trimethylxanthine) and a benzoate anion (C₆H₅COO⁻) associated with a sodium cation (Na⁺). The caffeine molecule is a fused bicyclic system with two imidazole rings and a pyrimidine ring, all with methyl groups on the nitrogen atoms. The benzoate anion is a benzene ring with a carboxylate group (-COO⁻) attached.</p>
UNIE-14138	78072-66-9	CAFFEINE-TRIMETHYL-13C3	 <p>The image shows the chemical structure of Caffeine-Trimethyl-13C3. It is a caffeine molecule (1,3,7-trimethylxanthine) where the three methyl groups attached to the nitrogen atoms are labeled as 13C3, indicating they are composed of 100% 13C isotopes.</p>
PH-0591F	832-66-6	METHYLCAFFEINE	 <p>The image shows the chemical structure of Methylcaffeine (1,3-dimethylxanthine). It is a caffeine molecule where the nitrogen at position 7 is not methylated, while the nitrogens at positions 1 and 3 are methylated.</p>