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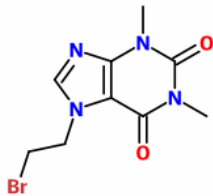
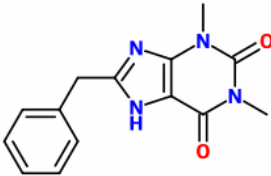
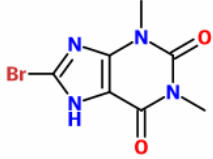
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Theophyllines

Product Code	CAS	Product Name	Structural Formula
SPI-2955MC	23146-05-6	7-(2-BROMOETHYL)THEOPHYLLINE	
SPI-2955NE	2879-15-4	8-BENZYLTHEOPHYLLINE	
SPI-2955NC	10381-75-6	8-BROMOTHEOPHYLLINE	
SPI-2955NA	85-18-7	8-CHLOROTHEOPHYLLINE	

PH-0868CJ	18428-63-2 (1:1) ? 18833-13-1 (2:1)	ACEFYLLINE PIPERAZINE	 <p>The structure shows two Acefylline molecules (1,3,7-trimethyl-2,6-dioxo-1,2,3,4-tetrahydro-5H-imidazo[5,4-b]pyridin-5-yl) linked by a methylene bridge at the 5-position. Each Acefylline molecule is substituted with a methyl group at N1, N3, and N7, and a carbonyl group at C2 and C6. The piperazine ring is attached to the 5-position of the Acefylline moiety.</p>
PH-0868AH	5634-34-4	AMBUPHYLLINE	 <p>The structure shows an Acefylline molecule (1,3,7-trimethyl-2,6-dioxo-1,2,3,4-tetrahydro-5H-imidazo[5,4-b]pyridin-5-yl) substituted with a methyl group at N1, N3, and N7, and a carbonyl group at C2 and C6. It is linked to a 2-amino-2-methylpropanoic acid moiety at the 5-position.</p>
PH-0868AK	4499-40-5	CHOLINE THEOPHYLLINATE	 <p>The structure shows a Theophylline molecule (1,3,7-trimethylxanthine) substituted with a methyl group at N1, N3, and N7, and a carbonyl group at C2 and C6. It is linked to a choline moiety (N,N-dimethyl-2-hydroxyethylamine) at the 7-position.</p>
PH-0868CD	479-18-5	DIPROPHYLLINE	 <p>The structure shows two Theophylline molecules (1,3,7-trimethylxanthine) substituted with a methyl group at N1, N3, and N7, and a carbonyl group at C2 and C6. They are linked by a 2-hydroxyethyl bridge at the 7-position.</p>
PH-0868CG	519-37-9	ETOFYLLINE	 <p>The structure shows a Theophylline molecule (1,3,7-trimethylxanthine) substituted with a methyl group at N1, N3, and N7, and a carbonyl group at C2 and C6. It is linked to a 2-hydroxyethyl group at the 7-position.</p>

UNIE-10179	13425-39-3	ETOFYLLINE NICOTINATE	
PH-0868CA	603-00-9	PROXYPHYLLINE	
PH-2314	54504-70-0	THEOFIBRATE	
SPI-2955MA	652-37-9	THEOPHYLLIN-7-YLACETIC ACID	
PH-0868AA	58-55-9	THEOPHYLLINE ANHYDROUS	

PH-0868AC	5967-84-0	THEOPHYLLINE MONOHYDRATE	 <p>Theophylline monohydrate structure showing theophylline (1,3-dimethylxanthine) and a water molecule (H₂O).</p>
PH-0868AF	8000-10-0	THEOPHYLLINE SODIUM GLYCINATE	 <p>Theophylline sodium glycinate structure showing theophylline and the sodium salt of glycine (Na⁺ O⁻ C(=O) CH₂ NH₂).</p>
PH-0868AE	3485-82-3	THEOPHYLLINE SODIUM SALT	 <p>Theophylline sodium salt structure showing theophylline with a sodium ion (Na⁺) coordinated to the nitrogen atom at position 7.</p>