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## Mesitylenes

Product Code	CAS	Product Name	Structural Formula
SPI-2651NA	3849-01-2	1,3,5-TRIS(CHLOROMETHYL)-2,4,6-TRIMETHYLBENZENE	
UNIE-13177	173035-10-4	1,3-BIS(2,4,6-TRIMETHYLPHENYL)IMIDAZOLIUM CHLORIDE	
SPI-5512DA	1833-57-4	1-AMINO-4-(2,4,6-TRIMETHYLANILINO)ANTHRAQUINONE-2-SULFONIC ACID	

SPI-0989DA	88-05-1	2,4,6-TRIMETHYLANILINE	
SPI-0989BA	480-63-7	2,4,6-TRIMETHYLBENZOIC ACID	
SPI-0989BB	938-18-1	2,4,6-TRIMETHYLBENZOYL CHLORIDE	
SPI-0989MA	527-60-6	2,4,6-TRIMETHYLPHENOL	
SPI-0989AC	4408-60-0	2,4,6-TRIMETHYLPHENYLACETIC ACID	
SPI-0989AA	34688-71-6	2,4,6-TRIMETHYLPHENYLACETONITRILE	

SPI-2651M	21988-87-4	2,4,6-TRIS(BROMOMETHYL)MESITYLENE	
SPI-0989CA	576-83-0	2-BROMOMESITYLENE	
SPI-0989NA	3453-83-6	2-MESITYLENESULFONIC ACID, DIHYDRATE	
SPI-0989NC	773-64-8	2-MESITYLENESULFONYL CHLORIDE	
SPI-0989NT	32432-55-6	3,5-DIAMINO-2,4,6-TRIMETHYLBENZENESULFONIC ACID	
SPI-0989LA	1585-16-6	ALPHA-2-CHLOROISODURENE	

DYE-A0077	6397-02-0	C.I. ACID BLUE 129	
UNIE-9172	125306-83-4	CAFENSTROLE	
SPI-0989QA	436-59-9	DIMESITYLBORON FLUORIDE	
CC-1342ND	75980-60-8	DIPHENYL(2,4,6-TRIMETHYLBENZOYL)PHOSPHINE OXIDE	

CC-1342NE	84434-11-7	ETHYL (2,4,6-TRIMETHYLBENZOYL)PHENYLPHOSPHINATE	 <p>The structure shows a central phosphorus atom (P) double-bonded to an oxygen atom (O) and single-bonded to another oxygen atom (O) which is bonded to an ethyl group. The phosphorus atom is also bonded to a phenyl ring and a 2,4,6-trimethylbenzoyl group.</p>
SPI-0989NG	38202-27-6	ETHYL O-(2-MESITYLENESULFONYL)ACETHYDROXAMATE	 <p>The structure shows a central nitrogen atom (N) double-bonded to a carbon atom (C) which is bonded to an ethyl group. The nitrogen atom is also bonded to an oxygen atom (O) which is bonded to a sulfonyl group (SO<sub>2</sub>) attached to a 2-mesitylene ring.</p>
CC-3023EB	246047-72-3	GRUBBS CATALYST, 2ND GENERATION	 <p>The structure shows a ruthenium atom (Ru) coordinated to two chlorine atoms (Cl) and two phosphorus atoms (P). One phosphorus atom is part of a chiral ferrocene backbone, and the other is part of a chiral ferrocene backbone. The ruthenium atom is also coordinated to a nitrogen atom (N) which is part of a chiral ferrocene backbone.</p>
SPI-0989BC	487-68-3	MESITALDEHYDE	 <p>The structure shows a benzene ring with three methyl groups (CH<sub>3</sub>) and one aldehyde group (CHO) attached to it.</p>
SPI-2651HA	108-67-8	MESITYLENE	 <p>The structure shows a benzene ring with three methyl groups (CH<sub>3</sub>) attached to it.</p>

SPI-0989NE	36016-40-7	O-(2,4,6-TRIMETHYLBENZENESULFONYL)HYDROXYLAMINE	 <p>The structure shows a central sulfur atom (S) double-bonded to two oxygen atoms (O) and single-bonded to a nitrogen atom (N) which is bonded to two hydrogen atoms (H). The sulfur atom is also single-bonded to a 2,4,6-trimethylphenyl ring.</p>
CC-1342NG	162881-26-7	PHENYLBIS(2,4,6-TRIMETHYLBENZOYL)PHOSPHINE OXIDE	 <p>The structure features a central phosphorus atom (P) double-bonded to one oxygen atom (O) and single-bonded to three other oxygen atoms (O). One of these single-bonded oxygens is part of a phenyl ring. The other two are part of 2,4,6-trimethylbenzoyl groups.</p>
SPI-0989BG	85073-12-7	SODIUM (2,4,6-TRIMETHYLBENZOYL)PHENYLPHOSPHINATE	 <p>The structure shows a central phosphorus atom (P) double-bonded to one oxygen atom (O) and single-bonded to three other oxygen atoms (O). One of these single-bonded oxygens is part of a phenyl ring. The other two are part of a 2,4,6-trimethylbenzoyl group. A sodium ion (Na+) is shown nearby, indicating the sodium salt form.</p>
SPI-0989RA	148476-30-6	SPIROMESIFEN METABOLITE M01	 <p>The structure consists of a 2,4,6-trimethylphenyl ring attached to a five-membered ring system. This five-membered ring contains a carbonyl group (C=O), a hydroxyl group (OH), and a nitrogen atom (N) which is part of a spirocyclic system with another five-membered ring.</p>

PH-5811	87820-88-0	TRALKOXYDIM	
UNIE-14462	4463-03-0	TRIMETHYLPHLOROGLUCINOL	