

CFS-311, Triphenylsilanol

CFS-311, Triphenylsilanol is an organic silanol with a hydroxy functionality and three phenyl groups. It is also known as Triphenylhydroxysilane or Hydroxytriphenylsilane.

Typical Properties:

Chemical Name	Triphenylsilanol
Cas No	791-31-1
Formula	C ₁₈ H ₁₆ O _{Si}
Color	White
Appearance	Crystal powder
Purity	min 99%
Melting Point	>148°C

Applications:

CFS-311 is mainly used for the synthesis of pharmaceutical intermediates or other polymers.

Packaging:

CFS-311 is offered in 25L cardboard drums and 100L steel drums.

Please contact Co-Formula team for any special packaging request.

Storage:

CFS-311 should be stored in a cool, well-ventilated place, and avoid exposure to humidity.

CFS-311 should be stored in its original containers and used up asap after opening.

When stored in a strictly sealed and unopened container, CFS-311 has a shelf life of 24months.