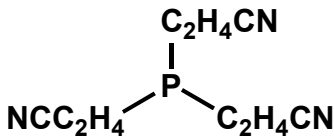


ORGANOPHOSPHINE DERIVATIVES**Tris(2-cyanoethyl)phosphine**

Ver. 1.0

Product Name	HISHICOLIN TCEP
Chemical Name	Tris(2-cyanoethyl)phosphine
Description	Tris(2-cyanoethyl)phosphine, a commercial product in the organophosphine derivatives line of Nippon Chemical Industrial Co., Ltd. is a white to pale yellow crystalline solid
Application	BSE diagnostic, Raw material used in the synthesis of phosphonium salts
Structure	 <p>Formula Weight: 193.19 CAS No.: 4023-53-4 EINECS NO.: 223-687-0 TSCA: registered REACH: not registered</p>
Packing	50kg/ plastic open drum
Appearance	Solid

Specification	Purity:	$\geq 97\%$
	Melting point	94-98°C
	Appearance:	White to pale yellow, crystalline solid

Storage & Handling This product is stable under ordinary conditions of use and storage.
Please refer to Safety Data Sheet for detail.

Asia: Nippon Chemical Industrial Co.,Ltd

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