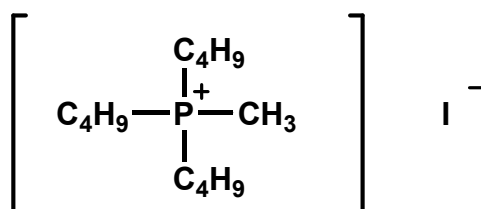


ORGANOPHOSPHINE DERIVATIVES

Tri-*n*-butylmethylphosphonium iodide

Ver. 1.0

Product Name	HISHICOLIN PX-4MI
Chemical Name	Tri- <i>n</i> -butylmethylphosphonium iodide
Description	Tri- <i>n</i> -butylmethylphosphonium iodide, a commercial product in the organophosphine derivatives line of Nippon Chemical Industrial Co., Ltd. is a white to pale yellow crystalline solid
Application	Raw material used in the synthesis of anion substituted phosphonium salts, Phase transfer catalyst

Structure


Formula Weight:	344.26
CAS No.:	1702-42-7
EINECS NO.:	not registered
TSCA:	not registered
REACH:	not registered

Packing 10kg/ cardboard box

Physical form Solid

Specification	Purity:	≥ 99.0 %
	Loss on drying:	≤ 0.5 %
	Melting point:	≥ 135 °C
	Iodide:	≥ 35.0 %
	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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