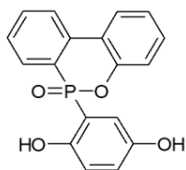


HCA-HQ

Product Information

Chemical name 10-(2,5-Dihydroxyphenyl)-9,10-dihydro-9-oxa-10-phosphaphenanthrene 10-oxide
 Cas No. 99208-50-1

Chemical formula



Physical Properties

<u>Properties</u>	<u>Method</u>	<u>Value</u>
Appearance		White Powder
Melting Point	Capillary Tube / DSC	246-256 °C
Purity	LC	99.0-100%

Applications

Flame retardant (Reactive type/ Epoxy, Acrylate, Methacrylate etc.)
 Raw material for flame retardant

Registration

Japan	ENCS	5-6096
USA	TSCA	Not registered
EU	EC#	619-409-6
China	IECSC	Registered
Taiwan	TCSI	Registered
Korea	K-REACH	2010-3-4359

Packing

20kg / Paper bag [Flake]

Other lineup

We offer a lineup of products with adjusted particle sizes.

HCA-HQ-HS D50 : $1.2 \pm 0.4\mu\text{m}$ D100 : MAX10 μm

HCA-HQ-HST D50 : $1.1 \pm 0.4\mu\text{m}$ D100 : MAX20 μm

How to store : Store at room temperature, avoiding moisture. Wear protective gear when handling the product.

Please note that specifications and appearance may change without notice. The information, technical materials, and recommendations in this document are all based on experiments we trust, but we do not guarantee their accuracy or completeness. Users should determine whether the product suits their purposes before use and bear all associated risks and responsibilities. The seller's and manufacturer's only obligation is to replace proven defective products, and we disclaim any other responsibilities. Unless specified in a contract signed by the officers of the seller or manufacturer, we are not responsible for matters or recommendations not included in this document. Refer to the SDS and ensure safety and health considerations when handling.

AQZ-26X-S406