

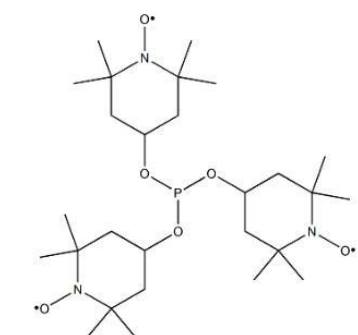
■ POLYMER ADDITIVES

JADEWIN 705

INHIBITOR

CHEMICAL COMPONENT

CAS 2122-49-8



SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		BRICK RED POWDER
ASSAY	%	95.00MIN
ASH	%	0.10MAX
VOLATILES	%	0.50MAX
MELTING POINT	°C	125MIN

FEATURE AND APPLICATION

- * JADEWIN 705 is a new type of high efficiency polymerization inhibitor, with better polymerization inhibition performance than phenol, ether, quinone, aromatic amine and nitro compounds.
 - * JADEWIN 705 is suitable for preventing the self-polymerization of olefins and unsaturated monomers during production, separation, refining, storage and transportation.
 - * JADEWIN 705 can control and regulate the degree of polymerization of olefins and their derivatives in organic synthesis reactions.
- Recommended additive amount 0.1%-0.3%.
- * For additional information please consult the Material Safety Data Sheet.

PACKING

25KG catty kraft paper bag, lined with plastic bag



QINGDAO JADE NEW MATERIAL
TECHNOLOGY CO.,LTD
青岛杰得佳新材料科技有限公司

STORAGE

Keep container tightly closed and dry and storage in cool place