

Flame retardant Poly(bis(phenoxy)phosphazene)

Application:

It can be used as an additive-type fire retardant, or a halogen-free fire retardant in epoxy resin, copper clad plate, LED luminous diode, powder paint, encapsulating material or polymer material.

English Name: Poly(bis(phenoxy)phosphazene); Phenoxyphosphazene Oligomer;

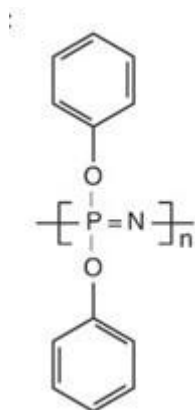
Chinese Name: Phenoxy Polyphosphazene

Name of Like Products: KP-735NA;

CAS No.: 28212-48-8

Molecular Formula: $[P(C_{10}H_{10}O)_2N]_n$

Structure:



Appearance: Light yellow to white crystal powder

Volatile (%): 0.2 (max)

Ash Content (%): 0.1 (max)

Purity (%): 99.0 (min)

Packing: 25kg fiber can, or customized according to customer demands.