



## EcoFlameRetardant-NPB-2000

### Composite Flame Retardant

EcoFlameRetardant NPB-2000

**Chemical Name:** Composite Flame Retardant

**Brand Name:** EcoFlameRetardant NPB-2000

**Equivalent Grade:** N/A

**CAS NO.:** N/A

**Chemical Formula:** N/A

#### Application:

EcoFlameRetardant NPB-2000 is a new, highly efficient reactive flame retardant which contains phosphorus, nitrogen and bromine. It shows better performance on flame retardancy with lower loading level than some other brominated flame retardants.

EcoFlameRetardant NPB-2000 has significant processing thermal stability, excellent water and light resistance, and is non-blooming and non-toxic. It is particularly used in PP copolymer with loading level 2.5-3%.

#### Technical Data Sheet

Items	Specification
Appearance	White Powder
P	28%MIN
Br	14-16%
Decomposition temperature	286uMin
Moisture	0.5% Max
Active assay	99.0%Min

#### Packing:

Packed in 25kg Bag.

Total 18Mt in 20'FCL.