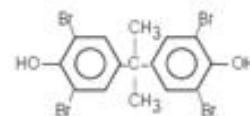


### Description

Product Name	: Tetrabromobisphenol A(TBBA)
Equivalent Name	: Albermarle Saytex CP-2000; Chemtura BA-59P; Dead Sea FR-1524
Cas No.	: 79-94-7
Molecular Weight	: 543.7



### Application

Main use for epoxy resin, polycarbonate polyester, phenol resin, polyurethane etc. also use for polystyrene, ABS,unsaturated polyester as flame -retardant-additive.

### Benefits and Features

It is a highly pure flame retardant containing very stable aromatic bromine. As a reactive flame retardant, it finds particular application as a reactive monomer in epoxy and polycarbonate polymers. It is very cost-effective and once reacted, it is permanent and non-migrating

### Typical Properties

Appearance .....	white powder.
Purity %... ..	99 min.
Bromine %.....	58 min.
Melt point °C... ..	181 min.
Color APHA... ..	20 max.
Whiteness %.....	80 min.
Volatile% .....	0.1 max.
TGA	
1% weight loss .....	210°C
5% weight loss .....	241°C
10% weight loss .....	257°C
50% weight loss .....	301°C
90% weight loss .....	351°C

These properties are typical but do not constitute a specification either in part or as a whole.  
Specification data is available on request from sales, customer service or customer technical service.

### Shipping Information

Transportation classification: No regulated for transportation.  
Packing: 25kg/bag; 1mt/pallet; 20mt/20'FCL