# CURATIVE FC50

*for fluoroelastomer*

## I. Description

Composition Bisphenol AF based curative system, containing both curing agent and accelerator.
Form & Color Dark amber pellets

## II. Application

It's a curing agent of new generation for fluoroelastomers.

## III. Characteristics

- Low melting point, superior dispersion.
- Excellent flow property, suitable for goods of complicated shape.
- Endow compound with good mechanical properties and low compression set.
- lessen wastage, lower cost
- Non-toxic

## IV. Requirements

| Property | Limits |
|---|---|
| Assay, % | 99.5 min |
| Volatile, % | 0.2 max |
| Melting Point, ℃ | 65-70 |

## V. Package

Wrapped with plastic bag, 500g each bag; 20 bags in one carton, 10kg each carton.