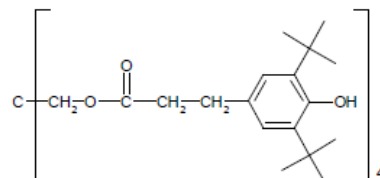


GC B215

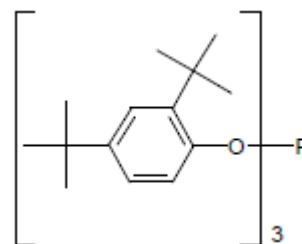
Tetrakis(methylene(3,5-di-tert-butyl-4-hydroxyhydrocinnamate) methane

Chemical Formula $C_{73}H_{108}O_{12}$
Molecular Weight 1177.63 g/mol
CAS Registry Number 6683-19-8



Tris(2,4-di-tert-butylphenyl) phosphite

Chemical Formula $C_{42}H_{63}O_3P$
Molecular Weight 646.92 g/mol
CAS Registry Number 31570-04-4



GC B215 is a blend based on a phenolic antioxidant with a second phosphate based antioxidant.

GC B215 is particularly suitable for polyolefins but is also suitable for engineering plastics, polyurethanes, elastomers. **GC B215** protects the color properties of the polymer during processing without affecting the original melt flow index.

PHYSICAL-CHEMICAL PROPERTIES

Appearance	White powder
Density @ 20°C, g/ml	1.010
Solubility @ 20°C	
Acetone	Soluble
Methanol	Slightly soluble
Water	Insoluble

HANDLING AND STORAGE:

The processing and use of GC B215 requires adequate technical and professional knowledge. Please consult safety data sheet for further handling, storage and toxicity information.
GC B215 has to be stored in its tightly sealed original container in a cool and well-ventilated area, away from direct sunlight.

PACKAGING:

Standard packaging size of GC B215 is 25 Kg in plastic bags.

NOTE:

Information contained in this document is provided to the best of our knowledge and is considered true as per revision date. We do not accept any liability for loss and damage that may occur from the improper use of this information and for the use against the safety legal requirements and patent rights. This specification does not release the customer from the obligation to check the product as to its suitability for intended area of usage.