

PROTECTING IS OUR BASIC INSTINCT

Proven protection of oils and fats
from one of the world's leading
antioxidant manufacturers

Xtendra[®] TBHQ
protection & safety solutions

Xtendra[®] BHA
protection & safety solutions

Xtendra[®] Ascorbyl Palmitate
protection & safety solutions



Xtendra® TBHQ

protection & safety solutions

TBHQ [E319]

CAS No.: 1948-33-0

Camlin Fine Sciences (CFS) has a global expertise in Shelf Life Solutions. Tertiary butylhydroquinone (TBHQ) is one of the known antioxidants used in protecting oxidation of oils and fats, thus, prolonging shelf life.

Dosage: Not more than 200ppm [0.02%] on the basis of oil/fat content

Xtendra® BHA

protection & safety solutions

BHA [E320]

CAS No.: 25013-16-5

Butyl Hydroxyanisole (BHA) is the preferred antioxidant for animals and fats. It is generally used in the synergistic combination with other antioxidants like BHT and propyl gallate. CFS holds a process patent for manufacturing BHA.

Dosage: Not more than 200ppm [0.02%] on the basis of oil/fat content

Xtendra® Ascorbyl Palmitate

protection & safety solutions

Ascorbyl Palmitate [E304]

CAS No.: 137-66-6

A fat soluble form of ascorbic acid, recognised universally as a safe ingredient for use in food, cosmetics and many other application areas.

Dosage: 200ppm to 500ppm [0.02 to 0.05%] on the basis of oil/fat content

Also available :
BHT (Butylated Hydroxytoluene) E321

Camlin Fine Sciences Ltd.

+91 22 6700 1000 ✉ slsinfo.in@camlinfs.com
www.camlinfs.com Follow us on [in](#)

INDIA • ITALY • USA • MEXICO • BRAZIL • PERU • CHINA • CHILE • CUBA • COLOMBIA • ARGENTINA • DOMINICAN REPUBLIC

Applications:

- Vegetable oils and fats
- Margarine
- Snack foods
- Instant noodles
- Bakery shortening
- Animal fat
- Processed meat
- Seasonings
- Petfood
- Rendering
- Infant formula
- Cosmetics
- Potato flakes etc.

