

BE THOUGHT LESSS....

Reliable protection with
a traditional solution

Xtendra
CPro
Calcium Propionate



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Spoilage is generally of two types - visible and most of the time, intrinsic. Bread spoilage due to microbial attack is one of the most common one that can affect safety and organoleptic properties making it unfit for consumption. Today, food protection has become an increasing concern than ever with huge impact on bottom-line.

CFS offers **Xtendra CPro**, a reliable, affordable antimicrobial agent that ensures food safety and protection until the end of shelf life. **Xtendra CPro** (Calcium propionate) is one of the safest, reliable and affordable preservatives available. It extends shelf life of baked goods by preventing mold and ropy bread bacteria growth. Further, our Customer Service Laboratories invite customers to collaborate with us on application projects where our experts could provide detailed technical discussion, development of bakery applications, evaluate and thereby recommend the best-fit.

Properties of Xtendra CPro

- pH range for preservative action: 5.2 - 5.5
- Great for preventing mold and rope bacteria
- Water soluble
- Ideal for slice bread, rye bread, buns and rolls

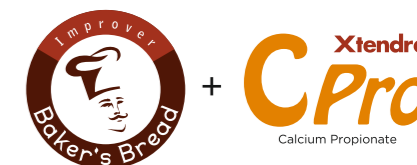
Dosage:

As per Good Manufacturing Practice (GMP)

Packaging:

20 kg bags

For better texture and oven spring, we recommend use of



Prevent food wastage and add profitability with extended shelf life of bread. Try our liquid antimicrobial formulation.



Also Available: **Xtendra SPro**
Sodium Propionate

Applications:

- Bakery foods
- Dairy-based drinks
- Processed cheese, fat spreads, margarine, bakery shortening etc.
- Frozen desserts/frozen confections
- Edible ices and Sorbet (ice candy)
- Jams, jellies, marmalades, fruit-based spread
- Starch-based desserts
- Confectionery
- Ready-to-eat breakfast cereals and soups
- Pre-cooked pasta and noodles
- Batters
- Egg-based desserts e.g. custard
- Vinegar
- Alcoholic beverages

Camlin Fine Sciences Ltd.

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

