

NORSTAB® 74S

DESCRIPTION

NORSTAB® 74S is a high-grade CaZn-based heat stabilizer developed specifically for rigid and semi-rigid clear or pigmented PVC applications.

NORSTAB® 74S can be used in specific applications where the non-toxic properties of a CaZn stabilizer are important. Norstab® 74S also performs well against many general purpose liquid BaZn stabilizers, offering the further advantage of the removal of the heavier metal barium and low volatile organic compounds (VOC's).

TYPICAL PROPERTIES

Ca, %	0.9%
Zn, %	2.5
Recommended Use Level	1.0 to 2.5 phr

REGULATORY

- All components of NORSTAB 74S comply with Commission Directive 2002-72-EC, relating to plastic materials and articles intended to come into contact with foodstuffs, Annex III.
- NORSTAB 74S is permitted in rigid and semi-rigid vinyl chloride homopolymers by US FDA 21 CFR (2009) 178.2010 at a maximum level of 3.4 phr. The PVC homopolymer must comply with 178.3790 (b) (1).
- The finished polymers may be used in contact with food containing up to 50% alcohol under conditions of use B through H as described in table 2 of 176.170 (c).

ADDITIONAL INFORMATION

- Other – See SDS for NORSTAB® 74S for additional health, safety, and environmental information.
- Packaging – COAD® and MATHE Calcium Stearates are packaged in various sized multiwall bags and supersacks, unitized on non-returnable wooden pallets. Please contact your Norac sales representative to discuss your special packaging requirements.