

OTHER INFORMATION

Boron #10, also known as sodium polyborate, is a free-flowing, white, crystalline salt. Boron, the key element in Boron #10, is an essential micronutrient and is present in all foods, particularly fruits, vegetables, grains, and nuts. The average person consumes between one to three milligrams each day as part of a normal healthy diet. Boron occurs naturally in air, water, and soil.

Boron #10 is a neutral 7.0 inorganic salt often used as an agricultural micronutrient, deodorizer, smolder, and flame retardant. the LD50 toxicology of Boron #10 is about the same as table salt. Boron #10 contains no volatile organic components and is used typically as an extender or replacement to boric acid in many applications.

Boron #10 is stable and does not change under normal storage conditions. Wide fluctuations in temperature and humidity can result in caking. Care should therefore be taken to avoid such fluctuations during storage of the product.

SECTION 4- PACKAGING AND HANDLING

Granular: 50 pound (25kg), 100 pound (50kg) and 2,400 pound (1,200 kg) multi plastic lined paper bags palletized and stretch wrapped (tote bags for 2,400 lb. lots). Fifty pound bags per pallet only. It is also available in 2000 lb. semi-bulk bags (1000kg).

Powder: 50 pound multi wall paper bags.

Information concerning the handling and use of this product is provided in a material safety data sheet (MSDS). This MSDS must be fully read and understood prior to any exposure, handling, or use of the product.

Information presented herein has been compiled from sources considered dependable and is accurate and reliable to the best of our knowledge and belief, but it is not guaranteed to be so. Nothing herein is to be construed as recommending any practice or any product in violation of any laws or regulations. It is the user's responsibility to determine the suitability of any material for a specific purpose and adopt necessary safety precautions. We make no warranty as to results to be obtained in using any material and, since conditions or use are not under our control, we must necessarily disclaim all liability with respect to use of any material supplied by use.

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