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K-FLOAT PEAR FLOAT FOR POST-HARVEST USE IN DUMP TANK SYSTEMS

APPLICATION

K-FLOAT has been specially formulated to work in conjunction with **STOP MOLD F**, or other orthophenylphenol-based post-harvest treatment. It floats pears out of the bins and throughout the dump tank system.

K-FLOAT incorporates the proper pH buffering to aid in the effective and safe use of **STOP MOLD F**.

CONVENIENT

Because **K-FLOAT** is a liquid it can be easily and conveniently measured and added into the dump tank system.

SAFETY & HANDLING PROCEDURE

K-FLOAT is a moderately alkaline solution, which can cause burns. Care should be exercised when emptying the undiluted concentrate from the drum or when filling the dump tank to avoid contact with face, hands, or eyes. Safety glasses and impervious gloves must be worn when handling the concentrated product.

GENERAL REGULATORY STATEMENT

This product is formulated in accordance with various FDA guidelines relating to washing and/or waxing food for human consumption. Contact your CH₂O representative if more information is needed on specific regulatory compliances.

DOSAGE

K-FLOAT should be added to the dump tank system at the rate of 6 to 12 gallons per 100 gallons of dump tank capacity. Use-solution should be tested to insure the proper density has been obtained before adding pears to system.

CONTROL

A specific gravity of 1.03 to 1.06 should be maintained in the dump tank system in order to properly float pears. If the specific gravity in the dump tank needs to be increased, add **K-FLOAT** at the rate of 2 gallons per 100 gallons of system capacity for each 0.01 below the proper gravity

PHYSICAL PROPERTIES

Appearance	Colorless liquid
Odor	Mild
Foam	None
Pounds per Gallon.....	11.9-12.4
pH of Use Solution	11.8-12.0

Seller Warranty

CH₂O brand test reagent refills are available through your sales representative at no charge. Customers are required to confirm product compatibility via a control test for their specific application. CH₂O recommends that you perform regular/daily testing to control chemical levels and cycles of concentration within established limits. Additional tests may be performed at your request. Test reports reflect conditions at the point when the analysis was performed. Results will change over time and with varying operating conditions.

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose referred to in the product data sheet. Buyer is responsible to ensure that products and product dosages are appropriate for Buyer's particular application. Seller makes no other warranty or representation of any kind, express or implied, concerning the product, including NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS OF THE GOODS FOR ANY OTHER PARTICULAR PURPOSE. No such warranties shall be implied by law and no agent of seller is authorized to alter this warranty in any way except in writing with a specific reference to this warranty. The exclusive remedy against seller shall be a claim for damages not to exceed the purchase price of the product, without regard to whether such a claim is based upon breach of warranty or tort. Jurisdiction for any issues arising from or relating to this product shall be in the courts of the State of Washington and the venue shall be Thurston County. Any controversy or claim arising out of or relating to this contract, or breach thereof, shall be settled by arbitration in accordance with the rules and procedures as stated in RCW 7.06 and shall be binding upon both parties without right to appeal, and judgment upon the award rendered by the Arbitrator(s) may be entered in any court having jurisdiction thereof.

Applies to all products sold by CH₂O, Inc., and is hereby communicated to all of its customers as a condition of sale. Use of CH₂O products is subject to the Standard Terms and Conditions as listed on CH₂O, Inc.'s website at: www.ch2o.com.

