

**PRODUCT IS MOISTURIZED  
DO NOT OPEN BAG UNTIL TIME OF USE  
RESEAL BAG IMMEDIATELY AFTER EACH USE**

**To Avoid Hydration of Product,  
Bag Must Have A Targeted Moistured Content  
Between 2 and 3% of Weight**

### 1. INTRODUCTION

Proper storage of product must be maintained according to the instructions given by the distributor or supplier.

Proper hydration of product must be maintained according to these instructions.

### 2. DESCRIPTION

Product is contained in a polyethylene bag. For product to be functional, make sure that the following applies:

- the bag must have a target moisture content between 2 and 3% of weight
- the bag must be completely sealed

If a bag containing product has a moisture content of less than 2% of weight, the bag must be re-hydrated with deionized (DI) water (or distilled water) before returning product to storage.

### 3. RE-HYDRATING INSTRUCTION

1. Using a scale, weigh the product in the bag.
2. Refer to the table on this page to determine the amount of DI water to add to the bag.
3. Spray the DI water into the bag until the targeted weight is achieved.

### 4. REVISION SUMMARY

- Initial release of instruction sheet

| PRODUCT WEIGHT<br>Pound (lb)<br>(See Note) | AMOUNT OF DI WATER TO ADD |               |
|--|---------------------------|---------------|
|  | Cubic Centimeters<br>(cc) | Pound<br>(lb) |
| 1  | 11                        | .025          |
| 2  | 23                        | .050          |
| 3  | 34                        | .075          |
| 4  | 45                        | .100          |
| 5  | 56                        | .125          |
| 6  | 68                        | .150          |
| 7  | 80                        | .175          |
| 8  | 91                        | .200          |
| 9  | 103                       | .225          |
| 10   | 114                       | .250          |
| 11   | 125                       | .275          |
| 12   | 136                       | .300          |
| 13   | 148                       | .325          |
| 14   | 159                       | .350          |
| 15   | 170                       | .375          |
| 16   | 181                       | .400          |
| 17   | 193                       | .425          |
| 18   | 204                       | .450          |
| 19   | 215                       | .475          |
| 20   | 226                       | .500          |
| 21   | 238                       | .525          |
| 22   | 250                       | .550          |
| 23   | 261                       | .575          |
| 24   | 273                       | .600          |
| 25   | 284                       | .625          |
| 26   | 295                       | .650          |
| 27   | 306                       | .675          |
| 28   | 318                       | .700          |
| 29   | 329                       | .725          |
| 30   | 340                       | .750          |
| 31   | 351                       | .775          |
| 32   | 363                       | .800          |

**Note:** Round product weight to nearest whole pound.