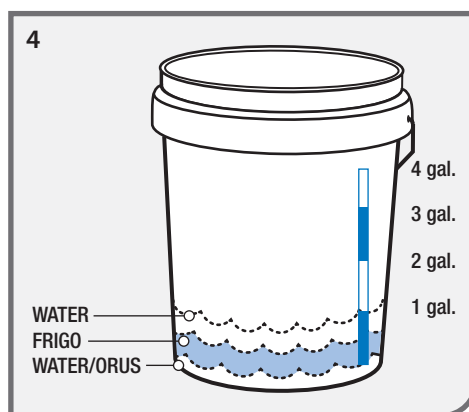
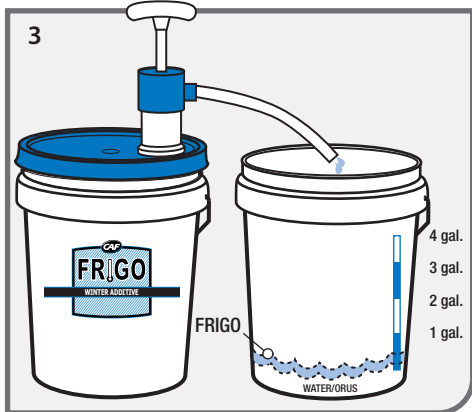
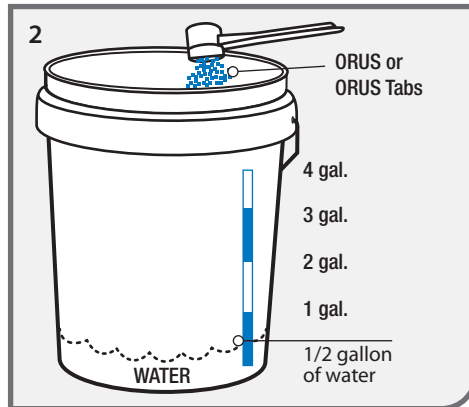
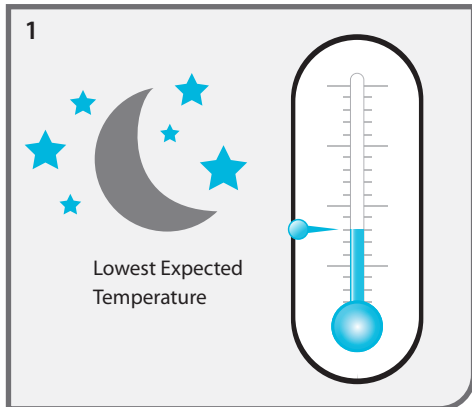




WINTER ADDITIVE MIXING INSTRUCTIONS



USES

Winter additive to ORUS® Squeegee Bucket Solution to prevent freezing.

TOOLS REQUIRED

- FRIGO Winter Additive 5 gallon concentrate
- FRIGO Applicator Pump
- Empty bucket with gallon markings (*empty FRIGO bucket can be used*)

NOTE

Temperatures can drop considerably overnight. Always mix for the lowest expected temperature.

TIPS

- Don't top off used squeegee buckets
- Always start with a fresh mix

EXAMPLE

If the lowest expected temperature is 22°F, add 2 pumps for each gallon of final mixed solution. ▼

PREPARATION

1. Determine the lowest expected nighttime temperature (F°).

From chart to the right, determine number of FRIGO pumps per gallon needed for expected low temperature. ►

TO MIX

2. Add 1/2 gallon of water and ORUS® or ORUS Tabs® to an empty bucket.
3. Using FRIGO Pump, add FRIGO Winter Additive as recommended by the chart for final mixed solution.
4. Add remaining water to fill bucket to the pre-determined gallon(s) mark.

Lowest Temp (°F)	Total Pumps Needed		
	1 Gallon	2 Gallon	3 Gallon
32° to 27°	1	2	3
26° to 20°	2	4	6
19° to 11°	3	6	9
10° to 1°	4	8	12
0° to -6°	5	10	15
-7° to -17°	6	12	18
-18° to -28°	7	14	21
-29° to -45°	8	16	24



HAVE QUESTIONS? NEED TRAINING?
WE'RE HERE TO HELP!



Visit www.mycaf.com for additional product information, SDS, training materials, product videos and more.



WARNING: Keep out of the reach of children.
Product safety Information/24-hour emergency
CAF (888) 737-0025 x5/CHEMTEL (800) 255-3924

