WATER FLAKES®
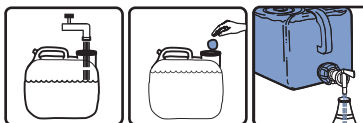### Dispenser-Free Control Systems®

Starter Kit

Bug Blitzer® Starter Kit

Water-soluble, Premeasured Packets For Window Cleaning

Each case contains:
- 30 water-soluble packets of Bug Blitzer®
- 2.5 gallon Quik Tank container
- 1 Bug Blitzer® quart bottle with trigger sprayer
- 1 self-adhesive label

ST-No.	New Item #	Case UPC No. Mfg. No. 071206	Each UPC No. Mfg. No. 071206	Case Size	Case Weight	Cases /Pallet	Yield
ST-904	#2309047	209047	109040	KIT	3.5 pounds	70	300 Quarts

Each Starter Kit Yields 300 Quarts of Assorted Ready-to-Use Cleaner. Window cleaning has never been easier. For years, Bug Blitzer® has been used to remove bugs and grime from car and truck windshields. Now, the same proven formula is available for cleaning windows, glass, mirrors, and stainless steel within your facility.

Just add one water-soluble packet of Bug Blitzer® to water to make 2.5 gallons of ready-to-use window cleaning solution. Get started right with the Bug Blitzer® Kit—everything you need in one box for a streak-free shine.

Directions
Fill Quik Tank with 2.5 gallons (9.5 L) of warm water.

Add one packet #2309047 Bug Blitzer® for cleaning glass, mirrors, or stainless steel.

Fill trigger spray bottle with solution from 2.5 gallon (9.5 L) Quik Tank. Spray product on microfiber cloth or a towel.

Wipe down windows, glass or stainless steel to a streak-free shine.

Ingredients
The primary ingredients in Bug Blitzer® are anionic surfactants, builders, dispersants, fragrance and FD&C dye.

Caution
Do not handle packets with wet hands. Do not remove packets from container prior to use. Humidity and water will destroy the packet integrity.

Note
This product does not prevent solution from freezing.

Chemical Characteristics
Appearance	Light Blue Packets
Biodegradable	Yes
California Compliant	Yes
Corrosive Category (Concentrate)	No
Corrosive Category (Use Dilution)	No
DEA-Free	Yes
Fragrance	Wintergreen Scent
Non-Acid	Yes
Non-Butyl	Yes
Non-Flammable	Yes
NPE-Free	Yes
pH (Use Dilution)	7.5-8.0
Phosphate-Free	Yes
VOC	None