# **ECOS** PRO



32 oz | 128 oz | 5 gallon

U.S. EPA Safer Choice certified\*

**GHS-compliant labeling** 

Fast-drying, streak-free and ammonia-free

Extraordinarily effective at removing smudges, spots and stains

Cleans without leaving film, streaks or hazing behind

Available in concentrate form

pH balanced

Readily biodegradable formula, greywater and septic safe

### CREATE A SAFER, HEALTHIER ENVIRONMENT IN YOUR BUSINESS

Made without:

Synthetic fragrances

**Animal-derived ingredients** 

**Optical Brighteners** 

Petroleum-derived cleaners

Pearlizers (brighteners)

Phosphates, phthalates and dyes







\*standard formula only





## ECOS.PRO GLASS CLEANER

32 oz | 128 oz | 5 gallon

#### VINEGAF



READY TO USE DIRECTIONS: Spray product directly onto surface to be cleaned and wipe. Repeat process on extremely dirty surfaces.

CONCENTRATE DIRECTIONS: Product is highly concentrated at 1:128. Use 1:128 dilution for optimal glass cleaning. Use 1:64 dilution for cleaning heavily soiled glass. Once diluted, spray product directly onto surface to be cleaned and wipe. For best results, use a microfiber cloth.

ITEM#	DESCRIPTION	SIZE	UPC CODE	SAFER CHOICE	L	W	Н	WT (lbs.)	CASE PACK	CASE UPC CODE	L	W	Н	WT
PL9300/6	Glass Cleaner - Vinegar	32 oz.	749174936233	٧	4.5	3.25	10.25	2.30	6	10749174936261	14.25	6.75	10.5	14.00
PL9300/4	Glass Cleaner - Vinegar	128 oz.	749174493620	٧	6.25	5.25	10.25	10.25	4	10749174493627	12.75	10.5	11	37.00
PL9297/04	Glass Cleaner Vinegar 1:128 Concentrate	128 oz.	749174499639	٧	6.25	5.25	10.25	10.25	4	10749174499636	12.75	10.5	11	37
PL9297/05	Glass Cleaner-Vinegar	5 gallon	749174599636	٧	11.75	11.75	15	44	1	-	-	-	-	-

### WHAT MAKES OUR COMPANY SPECIAL?



Spent over 50 years breaking barriers in green science



A selection of NSF-certified products to meet your needs



Over 140 U.S. EPA Safer Choice certified products



Numerous certified USDA Certified Biobased products



Leaping Bunny certified; never test on animals



A Climate Positive company, offsetting more than 100% of our environmental footprint



Family owned and operated, woman-led company



Made in the USA using globally sourced ingredients

### Four geographically diverse facilities:



WASHINGTON CALIFORNIA

ILLINOIS NEW JERSEY

