

EMAX

DISPENSING



56

Blue Concentrate

One product...
ALL Systems...
ALL Surfaces.

Cut costs by using #56 Blue Concentrate in place of your separate glass cleaner, neutral cleaner, spray cleaner, and floor cleaner for resilient, wood, and terrazzo.

- Use on all resilient, sealed wood, synthetic, linoleum, rubber, asphalt, terrazzo, vinyl, granite, hard tile and concrete floors
- Free-rinsing, non-dulling, low foam all surface cleaner
- Excellent for neutralizing ice melt and stripper residue prior to recoating, deep scrubbing, and rinsing after rubber/wood prep
- Removes soap scum from walls, sinks, tubs, etc.
- Slip-resistant – UL-classified



Product Use

Product Yield

End User Cost Calculator

ALL SYSTEMS
Floor Cleaner
 Resilient, Wood
 and Terrazzo

Dilution Rate in Ounces (per gallon) ½
 Yield in Gallons (per 4 x ½ g case) 541
 Yield in Quarts (per 4 x ½ g case) 2,164

Your Sales Price (per case)		End User Cost	
\$	÷ 541 Gallons	= \$	per Gallon
\$	÷ 2,164 Quarts	= \$	per Quart

Glass Cleaner

Dilution Rate in Ounces (per gallon) ½
 Yield in Gallons (per 4 x ½ g case) 771
 Yield in Quarts (per 4 x ½ g case) 3,084

Your Sales Price (per case)		End User Cost	
\$	÷ 771 Gallons	= \$	per Gallon
\$	÷ 3,084 Quarts	= \$	per Quart

Neutral Cleaner
Alternative

Dilution Rate in Ounces (per gallon) ½
 Yield in Gallons (per 4 x ½ g case) 541
 Yield in Quarts (per 4 x ½ g case) 2,164

Your Sales Price (per case)		End User Cost	
\$	÷ 541 Gallons	= \$	per Gallon
\$	÷ 2,164 Quarts	= \$	per Quart

Spray Cleaner

Dilution Rate in Ounces (per gallon) ½
 Yield in Gallons (per 4 x ½ g case) 541
 Yield in Quarts (per 4 x ½ g case) 2,164

Your Sales Price (per case)		End User Cost	
\$	÷ 541 Gallons	= \$	per Gallon
\$	÷ 2,164 Quarts	= \$	per Quart



Essential EMax Product Line

Product	Product Yield	End User Cost Calculator			
  41 Glass Advantage	Dilution Rate in Ounces (per gallon)	4	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	69	\$	÷ 69 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	276	\$	÷ 276 Quarts	= \$ per Quart
  42 Ultra Spray Cleaner	Dilution Rate in Ounces (per gallon)	4	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	69	\$	÷ 69 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	276	\$	÷ 276 Quarts	= \$ per Quart
  43 Daily Restroom Cleaner	Dilution Rate in Ounces (per gallon)	4	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	69	\$	÷ 69 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	276	\$	÷ 276 Quarts	= \$ per Quart
44 Heavy-Duty Restroom Cleaner	Dilution Rate in Ounces (per gallon)	4	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	69	\$	÷ 69 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	276	\$	÷ 276 Quarts	= \$ per Quart
45 Deodorizer	Dilution Rate in Ounces (per gallon)	4	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	69	\$	÷ 69 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	276	\$	÷ 276 Quarts	= \$ per Quart
  46 Neutral Cleaner Plus	Dilution Rate in Ounces (per gallon)	2	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	137	\$	÷ 137 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	548	\$	÷ 548 Quarts	= \$ per Quart
47 Cleaner/Degreaser	Dilution Rate in Ounces	1	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	271	\$	÷ 271 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	1,084	\$	÷ 1,084 Quarts	= \$ per Quart
   48 Multi-Purpose Cleaner	Dilution Rate in Ounces	2	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	137	\$	÷ 137 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	548	\$	÷ 548 Quarts	= \$ per Quart
49 Neutral Germicidal Cleaner	Dilution Rate in Ounces	1	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	271	\$	÷ 271 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	1,084	\$	÷ 1,084 Quarts	= \$ per Quart
  52 Peroxide Concentrate	Dilution Rate in Ounces (per gallon)	4	Your Sales Price	End User Cost	
	Yield in Gallons (per 4 x ½ g case)	69	\$	÷ 69 Gallons	= \$ per Gallon
	Yield in Quarts (per 4 x ½ g case)	276	\$	÷ 276 Quarts	= \$ per Quart