



Cola®Dry DAB

Water Compatible Silicone Wax Additive

LISTINGS

US (TSCA); Canada (NDSL); Australia (AICS); Korea (KECI)



Cola®Dry DAB drying additive is used in vehicle care formulations as a wax additive for improved shine and surface protection. Cola®Dry DAB is DEA-free and can be formulated to create high-performance protectants for all vehicle surfaces.

BENEFITS

- Improves shine and protection
- Self-emulsifying, compatible with water-based formulations with other drying agents
- Boosts drying efficiency of existing drying agents
- Doesn't leave a greasy film
- Reduces damage caused by acid rain, bird droppings, tree sap and other soil build-up
- Improves water repellency of treated surfaces

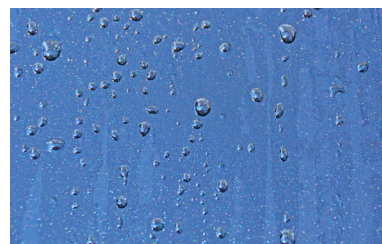
APPLICATIONS

- Clearcoat protection of paint, vinyl, leather, rubber, metal and glass
- Total body protectant
- Tri-color conditioners
- Wash-N-Shine or waterless carwash
- Leather protectant
- Tire dressing, vinyl and rubber shine
- Lens defogging
- Window treatment for water repellency

SPECIFICATIONS

Appearance @ 25°C	Clear Amber Liquid
pH (as is)	6.5 – 8.0
Active (100-K.F.), %	65 – 70

Cola®Dry DAB drying additive improves the durability of drying after multiple washes.

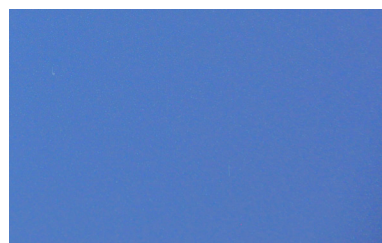


Surface test after several rinses with Cola®Dry DAB

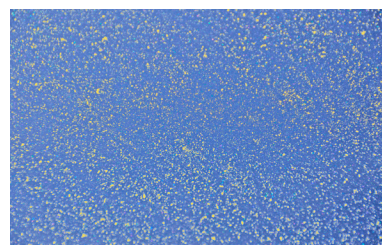


Surface test after several rinses without Cola®Dry DAB

Cola®Dry DAB drying additive provides reduction in the buildup of soils, pollen, and dust on vehicle surfaces.



Surface test after several rinses with Cola®Dry DAB



Surface test after several rinses without Cola®Dry DAB

Total Body Protectant

INGREDIENT	%
1 Water	qs to 100.00
2 Mineral Seal Oil	10.00
3 Cola®Mulse CS400	10.00
4 Cola®Dry DAB	5.00
5 Butyl Cellosolve	3.00

Dilution at use: 1 – 2 oz. per gallon

Premium Leather Shine and Softener

INGREDIENT	%
1 Water	qs to 100.00
2 Glycerin	20.00
3 Cola®Dol 173B	0.50
4 Cola®Dry DAB	3.00

Dilution at use: as is

Tire Dressing

INGREDIENT	%
1 Water	qs to 100.00
2 Carbopol® Aqua 30	1.00
3 Dow Corning® 2-1172	40.00
4 Cola®Dry DAB	4.00
5 Diethanolamine	to pH 9.0

Dilution at use: as is

DIY Wash-N-Shine

INGREDIENT	%
1 Water	qs to 100.00
2 Sodium Gluconate	1.00
3 Cola®Teric SC	10.00
4 Cola®Mulse CS400	5.00
5 Cola®Dry DAB	2.0

Dilution at use: 1 oz. per gallon

Tri-Color Conditioner

INGREDIENT	%
1 Water	qs to 100.00
2 Cola®Teric COAB	32.00
3 Cola®Quat C15	5.00
4 Cola®Dry DAB	3.00
5 Dye and Fragrance	qs

Dilution at use: 1/2 – 2/3 oz. per vehicle per color

RECOMMENDED USE LEVELS

Application	Benefits	Use Level
Total Body Protectant	Performance improvement	5 – 10%
Clearcoat	Longer-lasting shine	2 – 5%
Existing Drying Agent	Boosts efficient drying	1 – 2%
Conditioners, Wash-N-Dry	Improved rinse-off and drying	1 – 3%
Window Treatment	More water repellency and less spotting	0.5 – 2%



STORAGE AND HANDLING

Cola®Dry DAB should be stored in closed containers. Shelf life is 12 months from date of manufacture. Cola®Dry DAB is shipped in poly 55-gal drums, net weight 450 lbs (204.1 kg) and in bulk. Safety Data Sheet is available at www.colonialchem.com.



Colonial Chemical

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Innovative Specialty Surfactants