

Formula # 35074-39A

# Car and Truck Wash

May 2018

Alkaline car and truck wash with Trilon® BX Liq. and Inoterra™ DWE

Trade Name	Chemical Description	% w/w	Function
	Water	73.5	Solvent
BW™ 50	Sodium Silicate Solution (42.5%)	6	Builder
	Sodium Xylene Sulfonate (40%)	6.5	Hydrotrope
	Sodium Dodecylbenzene Sulfonate (40%)	1	Surfactant
INOTERRA™DWE	Nonionic Surfactant (85%)	4.0	Surfactant
TRILON® BX liquid	Tetrasodium EDTA (40%)	8	Chelate
	Sodium Hydroxide	1	Builder

## Procedure:

1. Add ingredients in order listed with moderate mixing.
2. Dissolve each ingredient completely before adding the next.

## Typical Properties:

pH: 13.37  
Viscosity: 6.68 cPs  
SpGr: 1.095 g/cm<sup>3</sup>  
CP: 51.8 °C

## Supplier:

BASF  
Other



Important: While the information and data contained in this Data Sheet are presented in good faith and believed to be reliable, they do not constitute a part of our terms and conditions of sales unless specifically incorporated in our Order Acknowledgment. NOTHING HERIN SHALL BE DEEMED TO CONSTITUTE A WARRANTY, EXPRESS OR IMPLIED, THAT SAID INFORMATION OR DATA ARE CORRECT OR THAT THE PRODUCTS DESCRIBED ARE MERCHANTABLE OR FIT FOR A PARTICULAR PURPOSE, OR THAT SAID INFORMATION, DATA OR PRODUCTS CAN BE USED WITHOUT INFRINGING PATENTS OF THIRD PARTIES.

® = Registered trademark of BASF in many countries.

© = BASF Corporation. All rights reserved.

BASF Corporation, 100 Park Avenue, Florham Park, New Jersey 07932