

PRODUCT INFORMATION

WIK-AWAY II

WIK-AWAY II is a fluoropolymer emulsion designed to promote wicking of water in polyester fabrics. It is used in active wear to help move moisture away from an athlete during exercise. WIK-AWAY II is substantive for a minimum of 15 washes.

SPECIFICATIONS:

Appearance:	Off-white semi-transparent liquid
Type:	Nonionic
pH (2% solution):	5.5 +/- 1
Solubility:	Completely soluble in water
Specific Gravity:	0.99
Odor:	Very slight alcohol odor

APPLICATION:

WIK-AWAY II can be either added into a rinse cycle and heated to boil or padded onto the substrate at a rate of 2 – 3%. To test use a 2% solution and adjust as required. Dry thoroughly at 260° - 280°F. Our internal testing shows that there may be improved results when the product is applied in a rinse and heated to boil for 10 minutes. However, it may be less expensive to pad the WIK-AWAY II onto the substrate.

The data and suggested formulations in this bulletin are based on information believed to be reliable and are offered solely for evaluation, investigation and verification of the numerous factors affecting results. Paradigm Lab's products are sold with the understanding the purchasers will make their own tests to determine the suitability of these products for the particular use. We assume no liability or responsibility for any damage to person or property resulting from or incident to the use of our products.

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