



**ADVANCED POLYMER, INC.**

GET THE API ADVANTAGE . . .

## AdvaPel® 732

AdvaPel® 732 is a mildly cationic fluorochemical resin designed to impart superior soil release properties to apparel and home fabrics. AdvaPel 732 will effectively release or remove stains caused by foods such as ketchup, yellow mustard, mayonnaise and corn oil; or industrial stains such as motor oil. AdvaPel 732 is best suited for fabrics composed of cotton or cotton/polyester blends. AdvaPel 732 is a non-C-8 based fluoroalkyl compound and, as such, is considered to be non-PFOA contributing.

### CHARACTERISTICS

- Superior soil release on cotton & cotton/polyester fabrics.
- Easy removal of oily stains during laundering.
- Outstanding resistance to soil re-deposition.
- Non-C-8 based fluoroalkyl compound.
- Non-flammable.

### HANDLING & STORAGE

Store in a tightly closed container in a well ventilated area. It is important to agitate contents of container before using AdvaPel 732.

### PACKAGING

AdvaPel 732 is available in 8 oz. samples and 441-lb. drums.

### TYPICAL PROPERTIES

Appearance:	Light yellow hazy liquid
Solid Content:	19%
Ionic Nature:	Mildly Cationic
pH:	5.1
Specific Gravity (@ 25°C):	1.05

Advanced Polymer, Inc.  
400 Paterson Plank Road  
Carlstadt, NJ 07072  
Phone: (201) 933-0600  
Fax: (201) 933-8442  
[www.advpolymer.com](http://www.advpolymer.com)