

















TRANSITION GUIDE FROM SASCO TO MOMAR

FORMER PRODUCT NAME (MANUFACTURED BY SASCO)	NEW PRODUCT NAME (MANUFACTURED BY MOMAR)		SUMMARY
APPLE	PAUL DAVIS REALIZE ODOR ENCAPSULANT LINEN		Incorporated odor encapsulation technology. Now safe for ULV (cold-fogging). Replaced NPE and APE emulsifiers with bio-based, biodegradable, non-ionic emulsifiers. Utilized FD&C dye at minimal levels. Health: 0, Flammability: 0, Reactivity: 0, PPE: X – none required.
CEDAR SPRAY, THERMO FOG ISLAND MIST, and THERMO FOG SPRING	PAUL DAVIS ODOR ENCAPSULANT - SUMMER BREEZE		Very popular scent with additional advantages due to essential oils present. Incorporated odor encapsulation technology. Now safe for ULV (cold-fogging). Replaced NPE and APE emulsifiers with bio-based, biodegradable, non-ionic emulsifiers. Health: 0, Flammability: 0, Reactivity: 0, PPE: X – none required.
ENZ-CLEAN	PAUL DAVIS RESQ ENZ-CLEAN		Incorporated odor encapsulation and Summer Breeze scent. Bio-based, biodegradable surfactants added. Health: 0, Flammability: 0, Reactivity: 0, PPE: X – none required.
FINAL RINSE	PAUL DAVIS REVIVE FINAL RINSE		Replaced NTA with safer sequestrant and water-softening technology. Replaced cherry fragrance with Spring Breeze scent. Removed dyes. Health: 1, Flammability: 0, Reactivity: 0, PPE: B – safety glasses and impervious gloves.
FORCE ONE and NEUTRAL FOAM SHAMPOO	PAUL DAVIS REVIVE SPOTTER & EXTRACTOR		Incorporated polymer-fortified soil encapsulation embrittlement technology and bio-based, biodegradable solvents and detergents. Lowered pH. Safe on manufacturers' stain resistant coatings. Health: 1, Flammability: 0, Reactivity: 0, PPE: X – none required.
FRESH	PAUL DAVIS REALIZE ODOR ENCAPSULANT - FRESH		Incorporated odor encapsulation technology. Now safe for ULV (cold-fogging). Replaced NPE and APE emulsifiers with bio-based, biodegradable, non-ionic emulsifiers. Utilized FD&C dye at minimal levels. Health: 0, Flammability: 0, Reactivity: 0, PPE: X – none required.
HD-20	PAUL DAVIS RESQ NATURAL-CLEAN		6X original strength, buffered pH, removed dyes and fragrances. Replaced conventional detergents with bio-based biodegradable detergents. Replaced phosphate additives with phosphate alternatives. Replaced monoethanolamine with replacement technology. Health: 1, Flammability: 0, Reactivity: 1, PPE: B – safety glasses and impervious gloves.
MAGIC CLEAN	PAUL DAVIS RESQ PEROX-CLEAN		Incorporated active-oxygen (Peroxide), neutralized pH, and removed dyes. Replaced conventional detergents with bio-based biodegradable detergents. Replaced phosphate additives with phosphate alternatives. Can be applied through low-moisture foam cleaning devices for mold, mildew, and soot removal. Health: 1, Flammability: 0, Reactivity: 1, PPE: B – safety glasses and impervious gloves.
PMR	PAUL DAVIS RESQ ASTRI-CLEAN		Replaced phosphoric and oxalic acids with organic astringents and acid-replacement technology. Removed dyes and fragrances. Health: 1, Flammability: 0, Reactivity: 0, PPE: B – safety glasses and impervious gloves.
SOOT-GONE	PAUL DAVIS RESQ SOOT GONE		No changes to formulation. Now offered in 5-gallon Hed-Packs. Now available -- high-viscosity sprayheads. Health: 0, Flammability: 0, Reactivity: 0, PPE: X – none required.
SPRAY & WIPE	PAUL DAVIS RESQ SOLVE-CLEAN		30X original strength. Replaced alcohol with non-flammable alternative. Removed dyes and fragrances. Health: 1, Flammability: 1, Reactivity: 0, PPE: B – safety glasses and impervious gloves.
SUMMER BREEZE	PAUL DAVIS REALIZE ODOR ENCAPSULANT THYME		Incorporated odor encapsulation technology. Now safe for ULV (cold-fogging). Replaced NPE and APE emulsifiers with bio-based, biodegradable, non-ionic emulsifiers. Utilized FD&C dye at minimal levels. Health: 0, Flammability: 0, Reactivity: 0, PPE: X – none required.
TUFF-STUFF	PAUL DAVIS RESQ ALK-CLEAN		20X original strength, incorporated odor encapsulants and Summer Breeze scent. Replaced conventional detergents with bio-based biodegradable detergents. Replaced Butyl Cellosolve™ with non-toxic solvent alternatives. Replaced EDTA with safer chelant technology. Utilized FD&C dye at minimal levels. Health: 2, Flammability: 0, Reactivity: 0, PPE: B – safety glasses and impervious gloves.
ULTRA	PAUL DAVIS RESQ DISINFECTANT		2X original strength via 5th generation quaternary ammonium chloride chemistry. Neutral pH. EPA registered for more types of applications (i.e. spraying, dipping, fogging, misting, etc.). Health: 2, Flammability: 0, Reactivity: 0, PPE: B – safety glasses and impervious gloves.



The Environmentally Responsible Chemistry icon can be found on 9 Paul Davis products, along with the Green Facts specific to each product. The logo symbolizes Paul Davis's promise to utilize environmentally responsible chemistry.



EPA SAFER CHOICE can be found on 4 Paul Davis products, along with details about this elite product recognition program. The logo demonstrates that the product was evaluated by EPA scientists and meets the Safer Choice Standard and Criteria for Safer Chemical Ingredients.



EPA registration can be found on Paul Davis Res-Q Disinfectant. Because this product is effective at killing more than 70 different microorganisms, ranging from bacteria to viruses to fungi, it has been evaluated by the US EPA and carries the registration number: 10324-155-1553.



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