VER-TECH LABS

MORE WASH · LESS WASTE

VAULT Concentrates | Quality. Efficiency. Performance. Support.

FULL RECLAIM COMPATIBLE® LINE

ISO 9001:2015 QMS Certified



VAULT Concentrates provide carwash owners the high-performance solution that tackles product, shipment, and service challenges. With space-saving efficiency, water-saving chemistry - VAULT is more than just soap, it's a true chemistry partnership backed by ISO 9001:2015 QMS Certified quality and dedicated support from Ver-tech Labs.

WHY CHOOSE VAULT

SAFE CHEMICAL HANDLING

Handle 1-gallon containers easily and safely with no-touch chemical system.

SAVE ON SHIPPING

Ship more product per pallet and per order.

MAXIMIZE WATER

Save and reuse more water, with a full reclaim compatible line.

STREAMLINE OPERATIONS

Optimize efficiency with custom solutions tailored to fit your wash.

THE VAULT PRODUCT LINE

PRODUCT	CODE	LABEL & DETAIL
Low pH 1070	VT1070	low pH presoak, low foam
Low pH 1140	VT1140	low pH presoak, high foam
Bug Remover	VT2010	bug remover/prep soap
High pH Presoak	VT2060	high pH presoak/prep soap
High pH	VT2200	high pH presoak
Booster	VT3000	high pH alkaline booster
Vanish	VT3800	final rinse booster
High Wheel	VT4500	high pH wheel cleaner
Foaming Detergent	VT5000	foam detergent (variations)
Ceramic High Foam	VT5150	high foam ceramic detergent

PRODUCT	CODE	LABEL & DETAIL
Foaming Fragrance	VT5900	foaming fragrance (variations)
Polish	VT6000	triple foam (variations)
Ceramic Protectant	VT7000	ceramic protectant - beading
All-Surface Protectant	VT7020	low foam carnauba protectant
Carnauba Wax	VT7500	high foam carnauba protectant
Flex Ceramic	VT7800	ceramic protectant - sheeting
Ceramic Dry Aid	VT8000	ceramic drying agent - beading
Drying Agent	VT8020	drying agent - beading
Graphene	VT9000	anti-static/self-cleaning protectant
Salt Shield®	VT9050	low pH, salt neutralizing detergent

Product labels and tank decals share colors, codes, names, and icons for safe and fast identification.



BOOST YOUR OPERATIONS AND EFFICIENCY WITH VAULT CONCENTRATES.

Scan the qr code to explore VAULT or contact a Ver-tech team member for more information.

ver-techlabs.com • information@ver-techlabs.com • 763.509.7937