

Eco-Tabs™ Car Wash Tablets are engineered to oxygenate reclaimed water, reduce hydrogen sulfide levels, neutralize oils & grease, breakdown sludge and keep your car wash system operating at peak performance.



DSN

Dealer Service Network, Inc.

- ✓ Reduces Noxious Odors
- ✓ Improves Water Reclamation
- ✓ Increases System Efficiency
- ✓ Non-Toxic Eco-friendly
- ✓ Safe for all Finishes

Eco-Tabs™ Car Wash Tablets are a patent-pending, bioremediation solution proven to reduce odors associated with reclaimed water. In addition, **Eco-Tabs** help increase system efficiency and are non-toxic and environmentally safe. **Eco-Tabs** are dose efficient and easy to use in all car wash systems. **Eco-Tabs** Car Wash Tablets are engineered to oxygenate reclaimed water, reduce hydrogen sulfide levels, neutralize oils & grease, breakdown sludge and keep your car wash system operating at peak performance.

When used routinely and in accordance with dosing guidelines, **Eco-Tabs** will help reduce noxious odors typically associated with reclaimed water use and increase the operating efficiency of your car wash system. Because **Eco-Tabs** utilize “bottom up” technology and descend rapidly to the bottom of the tank, the bioremediation process begins immediately when the tabs are deposited into the tank. **Eco-Tabs** begin to effervesce and introduce aerobic oxygen, biologic fast acting bacteria, buffers, surfactants, and other proprietary components to start working immediately. Unlike other liquids or granular products which are often quickly discharged due to flow through, **Eco-Tabs** active ingredients will actually adhere to the equipment, piping and tank surfaces, starting at the

bottom, allowing more effective treatment of water. **Eco-Tabs** utilize a unique patent-pending process called Microdot Separation Technology (MST). With MST, microdots of bicarbonate are immediately separated from the tablet and settle to the bottom of the tank enclosure, then are carried throughout the water, attacking the hydrogen sulfide level - which is often associated with the smell of “rotten eggs”.

Reclaimed water typically experiences anaerobic decomposition - which is the reduction of oxygen - and is the main cause of car wash equipment problems. These anaerobes cause odors and along with increased hydrogen sulfide (H₂S) levels allow build-up around jets and nozzles, restrict flow in plumbing, expedite corrosion in pipes and increases spotting during final rinse. By using **Eco-Tabs** as part of a regular, weekly maintenance program, you will be greatly increasing the efficiency of your equipment and reducing the problems associated with water reclamation.

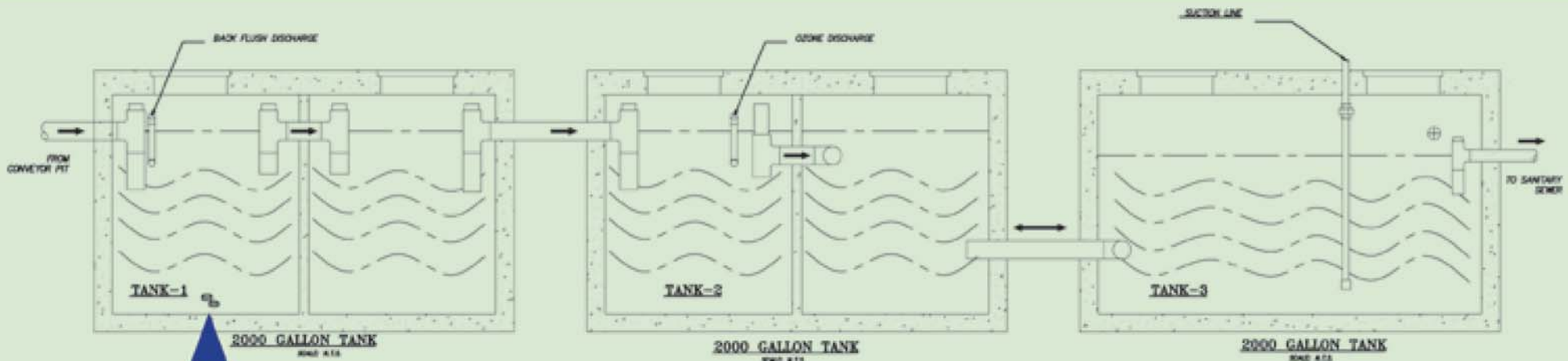
Using **Eco-Tabs** is a cost efficient, easy-to-use solution that enhances operation of your car wash facility. In addition to providing the car wash operator these benefits, the end user - your customer - will

experience a more positive visit with a cleaner smelling, spotless vehicle. **Eco-Tabs** are environmentally friendly, contain no harmful or toxic chemicals, biodegradable and safe to use on all car finishes.

Benefits of using Eco-Tabs™	
Cost Savings	Substantially reduces frequency of maintenance and cleaning
Efficiency	Increases water reclamation system efficiency while reducing and neutralizing noxious odors
Equipment	Prevents sludge build-up around jets & nozzles and restrictions in piping

Dosing Guidelines		
Tank Size	# of Eco-Tabs	Frequency
2500 gal	1 to 2 tablets	Once a week
2500-5000 gal	2 to 4 tablets	Once a week
5000-7500 gal	3 to 4 tablets	Once a week

Item	Description
CW10115	pail - 15 tablets
CW20225	pail - 25 tablets
CW50550	pail - 50 tablets



Tablets should be deposited in the tank where the reclaimed water is first returned for use in the wash systems. Dosing should be done at the end of the day, prior to next use of system in tank(s) with partial to full water content. A regular, weekly use of Eco-Tabs is required to maintain peak efficiency. If tanks and equipment have not been cleaned or serviced prior to use, dosing may be increased to obtain maximum effectiveness.



For best results, equipment and tanks should be cleaned and serviced prior to using Eco-Tabs UNDER NO CIRCUMSTANCE should any other product be used in conjunction with this product, including bleach, acid or any other bleaching product.