

# **NEW FORMULA**

Amway Home™ Dish Drops™
Automatic Dishwasher Tablets



### WHY REFORMULATE?

Our scientists are constantly searching for new technologies to improve our products. All our reformulated products need to be:

- performance improved
- more innovative
- more environmentally friendly

Therefore, we have developed a new formula for our high-performance Dish Drops™ Automatic Dishwasher Tablets – making them even better to further exceed our customers' needs and expectations.





### **NEW FEATURES & BENEFITS**



#### A sustainable solution:

Over 90% of the formula derived from plants and minerals.



#### **Better performance:**

Cleans up to 15% better than previous Dish Drops™ Automatic Dishwasher Tablets.



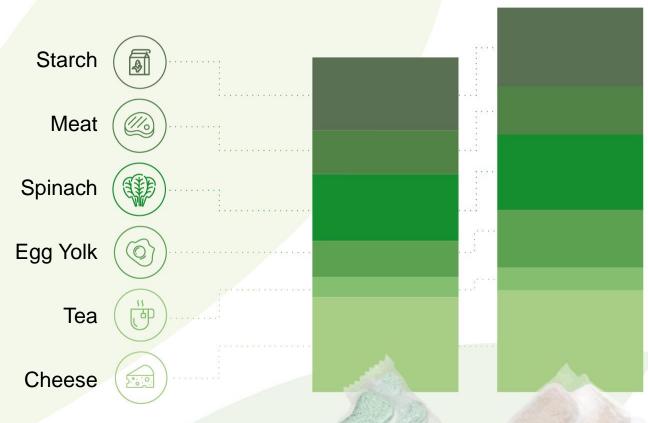
#### **Environment conscious:**

FSC-recognised carton, manufactured from 100% recycled materials and fully recyclable. Fragrance and dye-free tablets.

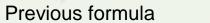


# **UP TO 15% IMPROVEMENT\***

#### Soil Removal Cleaning Index



\* versus previous tablet



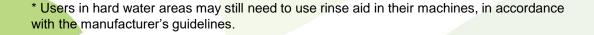
New formula



### **NEW FEATURES & BENEFITS**

- Improved **performance** delivers great spotting and filming prevention
- Does not contain salt or TAED (tetraacetylethylenediamine) as a bleach activator. No salt needed for outstanding cleaning and spot-free results\*
- Does not visibly etch glassware
- All-in-One Formula: contains rinse aid, builder, amylase and protease oxygen bleach for consistently excellent results
- Without having to pre-rinse

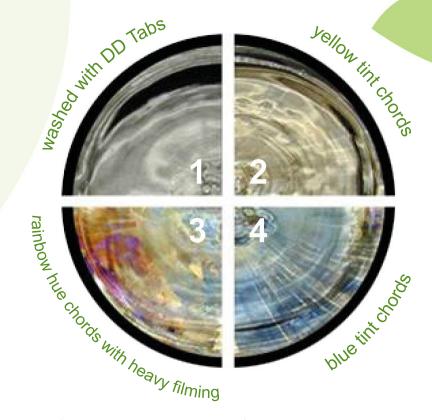






#### **ETCHING OF GLASSWARE**

- Glass etching is a phenomenon that is caused by some automatic detergents in soft water environments.
- It typically occurs over the course of many washes (50 to 100) and manifests itself initially as an iridescent hue on the glass and later as a heavy film. These are the result of chemical etching and are irreversible.
- Having studied this phenomenon extensively, Amway scientists developed the new DISH DROPS™ tablets in a way that prevents visible glass etching\*.



**Etching** is a progression from clear glassware (picture 1) towards glass with an iridescent tint and film (picture 4).



<sup>\*</sup> Delicate glassware like crystal should not be cleaned in the dishwasher. Please consult the manufacturer's guidelines for your dishwasher for more information.

# **LOOK OF Dish Drops**<sup>TM</sup>

- The tablets are enclosed in a water-soluble wrapper no unwrapping required and no direct contact with the skin.
- The new tablets deliver better cleaning performance in a denser, smaller size compared to previous Dish Drops™ Automatic Dishwasher Tablets.
- No dye is used in the new Dish Drops™ Automatic Dishwasher Tablets, which feature only natural tan and white colours.







### **BIOQUEST FORMULA**

This BIOQUEST FORMULA™ product delivers powerful cleaning performance and is concentrated and biodegradable. It delivers spotting and filming prevention performance even in hard water conditions. No rinse aid is required.\* Effective cleaning performance with no harmful residues.





<sup>\*</sup> Users in hard water areas may still need to use rinse aid in their machines, in accordance with the manufacturer's guidelines.

### **ALL-IN-ONE FORMULA**

These essential cleaning actions are covered by the all-in-one formula\*:

- Rinse aid
- Builder
- Amylase
- Protease
- Oxygen bleach
- Soil dispersant



<sup>\*</sup> This applies for most water conditions. For optimal performance, especially in regions with very hard water (>21dH), we strongly recommend using salt in the dishwasher's salt compartment and a rinse aid according to manufacturers' use instructions to ensure maximum performance.



# **QUICK COMPARISON**





#### PREVIOUS ITERATION

Does not visibly etch glass		_
Dye free		_
Improved stain removal performance		_
Higher content of renewable plant-based ingredients		_
Contains TAED (tetraacetylethylenediamine) as bleach activator	_	
Contains salt	_	
100% recycled carton box, recyclable, FSCE certified		_
60 tablets		
Dissolvable wrapper		
Biodegradable		
All-in-one formula		
Contains rinse aid		
Safe for septic systems		
Phosphate-free		
Cleans at 40°C		

