

**Scienco/FAST – a division of Bio-Microbics, Inc.**

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E: [solutions@sciencofast.com](mailto:solutions@sciencofast.com) | W: [www.sciencofast.com](http://www.sciencofast.com)**Products for Quality, Safety  
and Environmental Stewardship****Tips and directions for use****Average dosing required for effective cleaning:**

- Follows the formula Dose=  $.5*X + .5$  where:
  - Dose is tablespoons for the Powder and fluid ounces for the Liquid
  - X= the size in pounds of the washer divided by 15
  - Example: a 45 lbs washer (triple loader) has X= 3. That would make the dose= 2 tablespoons of Powder or 2 fluid ounces of liquid.
- 16 lbs machine
  - 0.0625 oz per pound weight (liquid detergent)
  - 0.03125 oz per pound weight (powder detergent)
- 400 lbs machine
  - 0.0475 oz per pound weight (liquid)
  - 0.02375 oz per pound weight (powder)

Put our  
Detergent to  
the TEST!

**Use with ...**

- Wide range of temperature compatibility
- Compatible with many builders (sodium carbonate, sodium percarbonate, potassium diphosphate (Booster), etc ...) and disinfectants (chlorine bleach, 3% hydrogen peroxide). Mighty Mike products are not disinfectants but clean thoroughly requiring little to no disinfectant.
- Laundry Pre-Spray available for heavy soil or reclaim wash.
- Booster (Potassium diphosphate) available for hard water .

**Before you wash ...**

1) Clean your machines of all residues of other detergents before washing your garments in Mighty Mike Laundry Liquid or Powder. Put 2 tbsp of the Powder or 2 fl oz of the Liquid into the machine and some old rags and run a full cycle with a double rinse.

2) Always use the full amount of Mighty Mike for a load. Mighty Mike products will rinse completely so there is no need to worry about residue. Our products need that full amount to be effective.

3) Garments washed in detergents other than Mighty Mike will have detergent residues in them.

*Please put wearable garments new to Mighty Mike through an extra-long cleaning cycle before rinsing them again to remove these possibly irritating residues.*