



User Guide & Dilution Rates

Make a DUTRION Stock Solution



Use a clean plastic container, tank, or vessel. Fill with the required amount of water and add Dutrion tablet according to dosing table. Allow to rest 1-3 minutes and your solution is ready to use. If using a Stock Solution, dose to desired concentration.

Mopping & Wiping Hard Surfaces



Use Dutrion at a 100-ppm concentration.

Follow the dilution chart below for your application

Applications:

Any hard surface, such as:

Floors, Toilets, Doors, Shelves, Carpets, and all other hard surfaces and much more.

Spray Machines & Bottles



Use Dutrion at a 100-ppm concentration.

Follow the dilution chart below for your application

Applications:

Any applications, such as:

Household items, Offices, Warehouses, Clothes, gloves, All Jan-San applications and much more.

Low Pressure Sprayers



Use Dutrion at a 100-ppm concentration.

Follow the dilution chart below for your application

Applications:

Professional and Industrial use for: Offices, Warehouse, Hospitals, Food processing, Delivery areas, All work places, Cruise ships and vessels and much more.

1 gram (0.035 oz.), 4 grams (0.14 oz) Add tablets per specified amount of tap water			
Dutrion is a broad-spectrum disinfectant when used at 100 ppm			
Dosing Table For 100 PPM/Mg/L Concentration			
Amount of Water	1 Gram tablet	4 Gram tablet	
1 Qt (1 L)	1		
1 Gal (4 L)	4	1	
5 Gal (19 L)		5	

Key Points:

Ready to use in 30 seconds to 2 minutes.
Dutrion generates 5 electrons for exceptional disinfection action.

In 5 minutes at 100 ppm (mg/L) Dutrion provides a 5.5 log reduction or greater efficacy (99.9995).

Oxidizing disinfectant with no residue!
Use with a low-pressure sprayer, spray bottle, or electrostatic sprayers.

Safe to use, non-carcinogenic, and easy to handle technology.

Contact your local distributor