

PRODUCT DESCRIPTION:

Classic NP is a planned concentrate that is designed as a neutral non phosphate all purpose cleaner. **Classic NP** contains no silicates and is highly dilutable. **Classic NP** maintains its clarity at all dilutions with water and leaves no film when not rinsed. This product will easily clean any surface no harmed by water. Use it in a variety of applications such as daily cleaning chores at hotels, motels, nursing homes and office buildings. Great for all these tasks because it contains no harsh ingredients such as caustics or solvents. Neutral Cleaner works extremely well and smells fresh and clean.

DIRECTIONS:

We recommend:

FOR LIGHT DUTY CLEANING: Mix 1 part **Classic NP** with up to 75 parts water.

FOR LIGHT DUTY CLEANING Mix 1 part **Classic NP** with 50 parts water.

FOR HEAVY DUTY CLEANING: Mix 1 part **Classic NP** with 25 parts water.

Rinsing is recommended after cleaning surfaces.

To Reorder Call: (866) 578-4240

Fax: (866) 578-4241

ALGONQUIN PRODUCTS CO.

1355 West Oak Commons Ln • Suite B1
Marietta, GA 30062



CLASSIC NP CLEANER

Non-Caustic, All-Purpose Cleaner

- Heavy Duty
- Rinses Film Free
- Commercial Formula
- Antiseptic Fragrance

CAUTION

KEEP OUT OF REACH OF CHILDREN

CAUTION:

Do not allow to freeze. Do not store at temperatures above 120° F. Keep out of the reach of children. Always rinse thoroughly. Use eye, face and hand protection when handling or using this product. Do not ingest.

FIRST AID STATEMENTS:

Eyes: - Rinse for 15 minutes with potable water, if symptoms persist, seek medical attention. **SKIN** - rinse thoroughly with water, if symptoms persist, seek medical attention. **INGESTION** - give victim large amounts of water while seeking immediate medical attention. **INHALATION** - remove victim to source of fresh air, if symptoms persist, seek medical attention Consult M.S.D.S. for additional safety information. Medical Emergency Information call 1-800-535-5053.

Product Number: 5-149

Batch:062111

COMPOUND, CLEANING, LIQUID
(not regulated by DOT / IMO)

