

## NovaDyne™ General Purpose Soap



**NovaDyne** general purpose hand soap is a cleaning compound that can be used in most office and general industrial settings.

The lotion soap has built in emollients and good sudsing. **NovaDyne** is pH balanced so skin is left feeling smooth and deodorized.

The synthetic formulation is free rinsing so hands are left free of residues.

Designed for use with the **MicroDispenser™**

| Part Number | Description                    |
|-------------|--------------------------------|
| IC-110      | NovaDyne                       |
| ICDISP-3    | MicroDispenser                 |
| ICCAP-16    | Replacement Dispensing Capsule |

### Benefits

- Gentle effective cleaning - sudsy
- Built in moisturizers/skin emollients
- pH balanced
- Synthetic formulation - free rinsing

### Recommended Uses

- Restrooms
- Health Care Facilities
- Personnel Hygiene
- Offices/Institutions



### Technical Data

|                              |                               |
|------------------------------|-------------------------------|
| <b>Appearance</b>            | Viscous pink pearlized liquid |
| <b>Odor</b>                  | Fresh scent                   |
| <b>Health Hazard</b>         | Insignificant                 |
| <b>Detergency</b>            | Excellent                     |
| <b>Wetting ability</b>       | Excellent                     |
| <b>Phosphates</b>            | None                          |
| <b>Flash point</b>           | None                          |
| <b>Solubility in Water</b>   | 100%                          |
| <b>Specific Gravity</b>      | 1.02                          |
| <b>Corrosion Factor</b>      | Non-corrosive                 |
| <b>pH</b>                    | 8-9                           |
| <b>Free Acid</b>             | None                          |
| <b>Density</b>               | 8.5 lbs/gal                   |
| <b>Freeze Thaw Stability</b> | 3 cycles                      |
| <b>Rinsing Properties</b>    | Excellent                     |
| <b>Viscosity</b>             | min 500 cps                   |

