

Food/Laundry

Dairy Producers, Food Processors, Commercial Launderers



Laundry Outfit

For control of water supplies, cleaning operations, and rinses

Model LDR, Order Code 3095-02
[Shipping Code LQ]

Seven important factors for monitoring incoming water supplies, break, suds and bleach operations; also rinse and sour operations. The pH [alkaline] test uses a LaMotte Octet Comparator. The alkalinity tests, chlorine bleach and hardness test utilize dropper pipet test methods. Reagents are supplied for 50 tests of each factor.

Factor	Range	Application
pH [Alkaline]	pH 10.0–11.4	Break-suds-bleach solutions
pH [Sour]	pH 1.5–8.5	Sour rinse solutions
Alkalinity [Suds]	100 ppm/drop	Free/total alkalinity in break-suds-bleach solutions
Alkalinity [Rinse]	10 ppm/drop	Total alkalinity in rinses

Factor	Range	Application
Chlorine Bleach	0.5%/drop	Available chlorine in bleach solutions
Hardness	10 ppm or 1 gpg/drop	Water Supply
Turbidity	Yes/No [Soil]	Presence of soil in solution

Also Available...

Code	Description	Ship Codes
7250-02	P Alkalinity 1 drop = 10 ppm or 100 ppm Total Hardness 1 drop = 1 gpg Chlorine Strips 10, 50, 100, 200 ppm	R2
7196-01	Chlorine 1 drop = 10 ppm Oxygenated Bleach 1 drop = 10 ppm	R2
3541-01	Spot test for presence/absence of Chlorine and Iron. Wide Range pH	R1
7894-01	High Range–1 dr = 0.5% Cl ₂ Mid Range–1 dr = 0.05% Cl ₂ Low Range–1 dr = 0.005% Cl ₂	R1



7250-01



Ship Codes: [NH] Non-Hazardous Material - No Fees · [R1] Small Qty. Hazardous Material - No Fees · [LQ, R2, R3] Hazardous Material - Air Fees Only · [HF] Hazardous Material - Air & Ground Fees
*(NPDR) EPA Accepted · †(NPDES) EPA Accepted · Direct Reading Titrators have a specific range, but may be refilled to test higher concentrations.