

Batch Sizes

- More than one listing means either different suites OR blended batches.
- Liquids are L not Kg

Product

Batch size - Kg unless noted (L)

L-Arginine HCl - USP, EP, JP, cGMP Grade	125/ 500
Bis-Tris - LBLE, cGMP, Excipient Grade	75
Cysteamine HCl (2MEA) – LBLE, cGMP, Excipient Grade	100
L-Cystine Dihydrochloride – LBLE, cGMP Grade	100/ 250
Dextran Sulfate Sodium Salt, MW 8,000 – LBLE, cGMP Grade	25/100
d-Galactose – Plant Derived, EP, NF, LBLE, Ultra Low LEI, cGMP Grade	150/ 300/ 500
L-Glutamine – USP, cGMP Grade	125/400
Guanidine HCl (6M) Solution – cGMP Grade	4000-9000L
Guanidine HCl – NF, cGMP, Excipient Grade	1500
Guanidine Thiocyanate – cGMP, Excipient Grade	175
HEPES Free Acid – cGMP, Excipient Grade	150-200/ 1000
HCl in IPA (6M) Solution – cGMP Grade	8000L
L-Histidine Monohydrochloride Monohydrate – EP, JP, LBLE, cGMP Excipient Grade	125/ 400
MES Hydrate – LBLE, cGMP, Excipient Grade	150-200/ 1000
MES Monohydrate – cGMP, Excipient Grade	150-200 /1000
MOPS, Free Acid – cGMP, Excipient Grade	1500
Potassium Bromide – USP, EP, cGMP, API Grade	150 / 1000
Sodium Chloride (5M) Solution – cGMP, Excipient Grade	4,000-12,000L
Sodium Decanoate – cGMP, Excipient Grade	25 kg/100+
Sodium Hydroxide (10N) Solution – Low Chloride, cGMP Grade	4,000-12,000L
Sodium Hydroxide (0.5N) Solution – cGMP, Excipient Grade	Same
Trehalose Dihydrate – USP, EP, JP, LBLE, cGMP, Excipient Grade	300
Tromethamine (Tris) – USP, EP, LBLE, cGMP, API Grade	150-200
Tromethamine (Tris) – USP, cGMP, Excipient Grade	3000-10,000
Tris HCl – cGMP, Excipient Grade	3000
Uracil – cGMP Grade	5-30
Urea – USP, cGMP, Excipient Grade	Up to 20,000
Urea (6M) Solution – cGMP, Excipient Grade	4,000 to 12,000L
Uridine – LBLE, cGMP, Excipient Grade	250-300