

Harmonization item	CP	Stage
General Methods		
Dissolution: Rev.3	USP	6
Disintegration: Rev.1	USP	6
Uniformity of Content/Mass: Rev.1	USP	6
Tests for Specified Microorganism: Rev.1	EP	6
Microbial Enumeration: Rev. 1, Corr. 1	EP	6
Limits for Non-sterile Products	EP	6
Bacterial Endotoxins: Rev.2	JP	6
Color (instrumental method)	EP	3
Extractable Volume: Rev.1	EP	6
Particulate Contamination: Rev.1	EP	6
Residue on Ignition: Rev.2	JP	6
Sterility Test: Rev.1, Corr. 3	EP	6
General Chapters		
Analytical Sieving: Rev.1	USP	6
Bulk Density and Tapped Density: Rev.3	EP	6
Conductivity	USP	3rev1
Gas Pycnometric Density of Solids	EP	6
Powder Flow	USP	6
Tablet Friability	USP	6
Metal Impurities	USP	0
Inhalation	EP	4rev2
Optical Microscopy	USP	6
Powder Fineness	USP	6
Specific Surface Area	EP	6
Porosimetry by Mercury Intrusion	EP	6
Laser Diffraction Measurement of Particle size	EP	6
X-Ray Powder Diffraction	EP	6
Water-solid Interaction	EP	6
Thermal Analysis	EP	4rev
Uniformity of Delivered Dose of Inhalations	EP	2
Microcalorimetry	EP	6
Density of solids	EP	6

Harmonization item	CP	Stage
Chromatography	EP	3
Methods for Biotech Products		
Amino Acid Determination	USP	6
Capillary Electrophoresis: Corr. 2	EP	6
Isoelectric Focusing	EP	6
Protein Determination	USP	6
Protein Determination, Rev.1	USP	2
Peptide Mapping	USP	6
Peptide Mapping, Rev.1	USP	3
Polyacrylamide Gel Electrophoresis:	EP	6
Polyacrylamide Gel Electrophoresis:Rev.1	EP	2
Excipients		
Alcohol: Rev.2	EP	6
Dehydrated Alcohol: Rev.2	EP	6
Benzyl Alcohol: Rev.2, Corr. 1	EP	6
Calcium Disodium Edetate	JP	6
Calcium Disodium Edetate: Rev.1	JP	1
Calcium Phosphate Dibasic: Rev. 1	JP	6
Calcium Phosphate Dibasic Anhydrous: Rev. 1	JP	6
Carmellose Calcium: Rev.1	USP	6
Carmellose Sodium	USP	3 rev.1
Croscarmellose Sodium	USP	6
Microcrystalline Cellulose: Rev.1	USP	6
Cellulose, Powdered: Rev.1	USP	6
Cellulose Acetate: Rev. 1	USP	6
Cellulose Acetate: Rev.2	USP	4
Cellulose Acetate Phthalate: Rev.1	USP	6
Citric Acid, Anhydrous: Rev.2	EP	6
Citric Acid, Monohydrate: Rev.2	EP	6
Crospovidone	EP	6
Ethylcellulose: Rev. 1	EP	6
Ethylcellulose: Rev.2	EP	3
Hydroxyethylcellulose	EP	5

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Hydroxypropylcellulose	USP	4 rev
Hydroxypropylcellulose, Low Substituted	USP	4 rev
Hydroxypropylmethylcellulose	JP	6
Hydroxypropylmethylcellulose: Rev.1	JP	2
Hypromellose Phthalate	USP	6
Lactose, Anhydrous: Rev.4	EP	6
Lactose, Monohydrate: Rev.2	USP	6
Lactose, Monohydrate: Rev.3	USP	2
Magnesium Stearate	USP	6
Methylcellulose: Rev.1	JP	6
Methylcellulose: Rev.2	JP	2
Methyl Paraben: Rev.1	EP	6
Petrolatum	USP	4 rev.
Petrolatum, White	USP	4 rev.
Polyethylene Glycol	USP	4rev3
Polysorbate 80: Corr. 1	EP	6
Povidone:	JP	6
Povidone: Rev.1	JP	3
Saccharin	USP	6
Saccharin: Rev.1	USP	3
Saccharin, Sodium: Rev.1	USP	6
Saccharin, Sodium: Rev.2	USP	3
Saccharin, Calcium	USP	6
Saccharin, Calcium: Rev.1	USP	1
Silicon Dioxide	JP	4 rev.
Silicon Dioxide, Colloidal	JP	4 rev.
Sodium Chloride: Rev.2	EP	6
Sodium Chloride: Rev.3	EP	2
Sodium Starch Glycolate: Rev.1	USP	6
Sodium Starch Glycolate: Rev.2	USP	2
Starch, Corn: Rev.2	USP	6
Starch, Corn: Rev.3	USP	2
Starch, Potato: Rev.2	EP	6

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Starch, Rice	EP	6
Starch, Wheat: Rev.2	EP	6
Stearic Acid	EP	6
Sucrose	EP	6
Talc: Rev.1	EP	6
Ethyl Paraben: Rev. 1	EP	6
Propyl Paraben: Rev. 1	EP	6
Butyl Paraben: Rev. 1	EP	6
Glycerin	USP	3
Carmellose	JP	6
Carmellose: Rev.1	JP	1
Calcium Carbonate	JP	3/4
Copovidone	JP	4
Gelatin, gelling type	EP	4rev
Gelatin, non-gelling grade		
Glucose Monohydrate/Anhydrous	EP	5A
Glyceryl Monostearate	USP	3
Mannitol	EP	5A
Propylene Glycol	EP	5B
Sodium laurylsulfate	USP	3rev1
Starch, Pregelatinized	JP	3
SWFI in Containers	USP	3rev.3
Lactose for Inhalation	USP	3
Isomalt	EP	3