

				<i>Type of analysis</i>	<i>Finished products</i>	<i>Active pharmaceutical ingredients</i>
Shenzhen Institute for Drug Control (SZIDC) No. 28, Gaoxin Central 2 nd Avenue Nanshan District Shenzhen Guangdong P R China Tel: +86 755-26031123 Fax: +86 755-26031719 e-mail: szidc@szidc.org.cn wangxiaowei@szidc.org.cn	14-16.12.2017	Compliant with WHO recommended standards	01.05.2018	Physical/Chemical analysis	pH, Density, Refractometry, Water content (Karl Fischer), Limit tests, Disintegration time, Dissolution, Uniformity of dosage units (by mass or content), Friability.	pH, Refractometry, Optical rotation, Loss on drying, Water content (Karl Fischer), Heavy metals, Acid Value, Iodine value, Limit tests, Nitrogen determination.
				Identification	HPLC (UV-Vis, Refractive index detection), GC with headspace (FID), TLC, IR, basic tests.	HPLC (UV-Vis, Refractive index detection), GC with headspace (FID), TLC, IR, basic tests.
				Assay, impurities and related substances	HPLC (UV-Vis, Fluorescence and Refractive index detection), GC with headspace (FID, TCD), TLC, UV- Vis spectrophotometry, AAS, IR, Volumetric titrations.	HPLC (UV-Vis, Fluorescence and Refractive index detection), GC with headspace (FID, TCD), TLC, UV- Vis spectrophotometry, AAS, IR, Volumetric titrations.