

Exhibit C

Test	Method	Specification	In trial CN 113971	1 month CN 115094	6 months / CN 118475
Appearance	Visual	White to off-white clear film tablet with visible K10 debossed on one side	Off-white clear film tablet with visible K10 debossed on one side	Off-white clear film tablet with visible K10 debossed on one side	Off-white clear film tablet with visible K10 debossed on one side
Identification	KABS-3599-LC	The retention time of the major peak in the chromatogram of the Test Solution corresponds to that in the chromatogram of the standard solution · RRT 1.00 (0.02)	conform	conform	conform
Average weight (mg)	Gravimetry (on 20 tablets)	73.8 - 90.2 mg	81.8 mg	84.3 mg	84.6 mg
Assay	KABS-3599-LC	9.0 - 11.0 mg/tablet	10.0 mg/tablet	10.2 mg/tablet	10.2 mg/tablet
Impurities and degradation product	KABS-3599-LC	Report individual impurities $\geq 0.05\%$ No Single Impurity : $\geq 0.5\%$	RRT / % (w/w) 0.26 0.13	RRT / % (w/w) 0.31 0.13	RRT / % (w/w) 0.38 0.16
		KPT-375: NMT 1.5% (w/w)	0.04	0.05	0.08
		Total Impurities % (w/w)	0.17	0.17	0.27
		Purity NLT 98.0% (w/w)	/ 99.8%	/ 99.8%	/ 99.7%
Water Content	< USP 921	Report % w/w	/ 2.8%	/ 5.0%	/ 9.7%
Dissolution profile (10, 20, 30, 60 minutes)	KABS-3600-LC Medium 1: 1% SDS, pH=6.5 p = S ed: 75 rpm	NLT 85% at 60 minutes	10 min : 94% 20 min: 98% 30 min: 99% 60 min: 100%	10 min : 90% 20 min: 97% 30 min: 98% 60 min: 100%	10 min: 90% 20 min: 96% 30 min: 98% 60 min: 99%
Dissolution profile (10, 20, 30, 60 minutes)	KABS-3600-LC Medium 2: 0.2% SDS, pH 5.5, M10 m Phosphate buffer pe = S ed: 75 rpm	NLT 85% at 60 minutes	10 min : 75% 20 min: 82% 30 min: 88% 60 min: 94%	10 min : 66% 20 min: 79% 30 min: 85% 60 min: 92%	10 min: 61% 20 min: 77% 30 min: 85% 60 min: 94%
Hardness	< USP 1217	Report (N)	52 N	38 N	37 N
Friability	< USP 1216	Report (% w/w)	/ 0.002%	/ 0.14%	/ N A

*Reporting limit 0.05%