

Manufacturers & Exporters of Pharmaceuticals www.deltaenterprises.org

50 Citrate Tablets 4	A. R. No. :			
4				
		T	The state of the s	
	D 1.01		F2012020921	
	Pack Size :		1x10TAB	
Dec.2014			Tablets	
tch Size: 100000 TAB		: .	09/02/2012	
duct Code: AQRAL		Sample Quantity: 80.00 TAB		
ification No.: FPS/AQRAL-00		:	SANTOSH .	
f. STP No.: AKUMS/STP/030		:	Upender	
actured For : DELTA ENTERPRISES		ysis:	09/02/12	
AKUMS			11/02/12	
ACCEPTANC	E CRITERIA	1	RESULTS	
scored film coated tablets. 10		Tablets & one side scored film coated		
below			As below	
12.6 mm ± 0.2 mm		12.55mm		
9.7 mm ± 0.2 mm		9.64mm		
		-	mm //w	
In the assay, the principal peak in the chromatogram obtained with the test solution corresponds to the peak in the chromatogram obtained with reference solution.		Con	nplies	
			344.20mg	
			-2.4% to +2.6%	
		Passes(04min15sec)		
11 70 % (D)		92.89%, 92.89%, 94.59%, 95,36%, 97.06%, 93.05%		
As below		As below		
MT 1.0%		Below detection limit		
MT 0.8%	201/50	0.13%		
I S I	ACCEPTANC lue coloured, oval, be ored film coated table in a blister of cinted aluminum foil. Is below 2.6 mm ± 0.2 mm 7 mm ± 0.2 mm 8 mm ± 0.3 mm the assay, the principaromatogram obtained alution corresponds to the companion of the compa	TP/030 NTERPRISES Date of Analyzed By Release Date ACCEPTANCE CRITERIA Que coloured, oval, biconvex & one side cored film coated tablets. 10 Tablets acked in a blister of clear FVC film & inted aluminum foil. See below 2.6 mm ± 0.2 mm 7 mm ± 0.2 mm 8 mm ± 0.3 mm the assay, the principal peak in the promatogram obtained with the test clution corresponds to the peak in the promatogram obtained with reference clution. 37.0 mg ± 5% ithin ± 5 % of Average weight of more than 30 minutes LT 70 % (D) se below MT 1.0%	TP/030 Analyzed By: TERPRISES Date of Analysis: Release Date: ACCEPTANCE CRITERIA Iue coloured, oval, biconvex & one side ored film coated tablets. 10 Tablets acked in a blister of clear FVC film & table inted aluminum foil. s below As I 6 mm ± 0.2 mm 7 mm ± 0.2 mm 8 mm ± 0.3 mm 12.5 13.64 The assay, the principal peak in the aromatogram obtained with the test clution corresponds to the peak in the aromatogram obtained with reference clution. 37.0 mg ± 5% Thin ± 5 % of Average weight ot more than 30 minutes LT 70 % (D) 92.8 AS I MT 0.8% MT 0.8%	