

LIQUID GLUCOSE	
TOTAL SOLIDS PERCENT BY MASS. MIN.	86.00%
SULPHATED ASH PERCENT BY MASS. (ON DRY BASIS); MAX.	0.50
pH of 50% SOLUTION	4.8 TO 5.2
DEXTROSE EQUIVALENT PERCENT BY MASS (ON DRY BASIS)	40 TO 44
SULPHUR DIOXIDE ppm, MAX. (ON DRY BASIS)	400.0
FREE ACIDITY (ml. OF 0.1 N NaOH PER 5gms SAMPLE), MAX.	0.60
ARSENIC, ppm, MAX.	1.0
HEAVY METALS ppm, max>	10.0 ppm
STARCH	NO BLUE COLOUR IS PRODUCED
SULFITE	BLUE COLOUR IS PRODUCED