

NIST pH-Buffer Solution



Lovibond® Buffer solutions are used as a means of keeping pH at a nearly constant value in a wide variety of chemical applications Lovibond's color-coded pH buffer solutions of range 4, 7, 9 and 10 are accurate and are suitable for calibrating pH electrodes with all types of pH meters, whether using automatic buffer recognition or manually adjustable pH values. These buffer solutions are extensively used in dyeing fabrics, in personal hygiene and cosmetics, in printing industry, in leather industry etc.

Description	pH 4.01 ± 0.02 (25 °C)	pH 7.00 ± 0.02 (25 °C)	pH 10.01 ± 0.03 (25°C)
Part code	IN721251	IN721253	IN721255
Quantity	500mL	500mL	500mL
Price	1,824.00	1,824.00	1,824.00
Make	Lovibond	Lovibond	Lovibond
Hsn code	38220090 @ 12% GST	38220090 @ 12% GST	38220090 @ 12% GST
Color of Solution	Red	Yellow	Blue
Traceable to NIST	Yes	Yes	Yes
Certified	Yes	Yes	Yes

Description	pH 9.2 ± 0.01 (25°C)	pH 9.01 ± 0.02(25°C)
Part code	IN721261	IN721258
Quantity	500mL	500mL
Price	1,824.00	1,824.00
Make	Lovibond	Lovibond
Hsn code	38220090 @ 12% GST	38220090 @ 12% GST
Color of Solution	-	-
Traceable to NIST	Yes	Yes
Certified	Yes	Yes

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