

Reagecon

pH Buffer Solutions @20°C



技術特點

- 具 ISO 17025認證，提供不同特定溫度的標準液，如：20°C 與 25°C，瓶身標籤含不同溫度下之相關數據。
- Reagecon 採用 NIST 生產的標準參考物質 (SRMs)，經由一系列比對達到不間斷追溯，直接追溯到 IUPAC pH 規格。
- 穩定性：Reagecon pH 標準液含特殊配方，包裝瓶經過特殊挑選與測試，可確保穩定性；經內部測試，產品開瓶後整個效期內，仍具高度穩定性。
- Reagecon 為知名愛爾蘭標準品製造商，標準品含蓋了各種領域，如 pH、電導度、鹽度、TDS、糖度 (Brix)、滲透壓 (Osmolality)、色度、密度、濁度、黏度、折射率 (Refractive Index) ...等。

• 20°C Colour Coded 色標

Item	P / N	Description				製造效期 Y	包裝規格
4.00	10405C	pH 4.00	Colour Coded at	20 °C		3.0	500 ml
7.00	10705C	pH 7.00	Colour Coded at	20 °C		2.0	500 ml
9.00	10905C	pH 9.00	Colour Coded at	20 °C		2.0	500 ml
10.00	11005C	pH 10.00	Colour Coded at	20 °C		2.0	500 ml
4.00	1040C	pH 4.00	Colour Coded at	20 °C		3.0	1 L
7.00	1070C	pH 7.00	Colour Coded at	20 °C		2.0	1 L
9.00	1090C	pH 9.00	Colour Coded at	20 °C		2.0	1 L
10.00	1100C	pH 10.00	Colour Coded at	20 °C		2.0	1 L
4.00	5040C	pH 4.00	Colour Coded at	20 °C		3.0	5 L
7.00	5070C	pH 7.00	Colour Coded at	20 °C		2.0	5 L
9.00	5090C	pH 9.00	Colour Coded at	20 °C		2.0	5 L
10.00	5100C	pH 10.00	Colour Coded at	20 °C		2.0	5 L
4.00	10402C	pH 4.00	Colour Coded at	20 °C		3.0	250 ml
7.00	1100C100	pH 10.00	Colour Coded at	20 °C		2.0	100 ml
9.00	04C60	pH 4.00	Recal Colour Coded at	20 °C		3.0	90 ml × 6
10.00	07C60	pH 7.00	Recal Colour Coded at	20 °C		2.0	90 ml × 6
Kit	MXC60	pH 4.00, 7.00, 10.00	Recal CC at	20 °C		2.0	90 ml × 6

• 20°C 大容量袋裝 Colour Coded 色標

Item	P / N	Description				製造效期 Y	包裝規格
4.00	BPH01	pH 4.00	Colour Coded at	20 °C	in Bag-in-Box	3.0	5 L
7.00	BPH03	pH 7.00	Colour Coded at	20 °C	in Bag-in-Box	2.0	5 L
10.00	BPH05	pH 10.00	Colour Coded at	20 °C	in Bag-in-Box	2.0	5 L
4.00	BPH02	pH 4.00	Colour Coded at	20 °C	in Bag-in-Box	3.0	10 L
7.00	BPH04	pH 7.00	Colour Coded at	20 °C	in Bag-in-Box	2.0	10 L
10.00	BPH06	pH 10.00	Colour Coded at	20 °C	in Bag-in-Box	2.0	10 L

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• 20°C 雙頸瓶 Colour Coded 色標

Item	P / N	Description	製造效期 Y	包裝規格
4.00	10405CTT	pH 4.00 Colour Coded at 20 °C in Twin Neck	3.0	500 ml
7.00	10705CTT	pH 7.00 Colour Coded at 20 °C in Twin Neck	2.0	500 ml
9.00	10905CTT	pH 9.00 Colour Coded at 20 °C in Twin Neck	2.0	500 ml
10.00	11005CTT	pH 10.00 Colour Coded at 20 °C in Twin Neck	2.0	500 ml
4.00	10402CTT	pH 4.00 Colour Coded at 20 °C in Twin Neck	3.0	250 ml
7.00	10702CTT	pH 7.00 Colour Coded at 20 °C in Twin Neck	2.0	250 ml
9.00	10902CTT	pH 9.00 Colour Coded at 20 °C in Twin Neck	2.0	250 ml
10.00	11002CTT	pH 10.00 Colour Coded at 20 °C in Twin Neck	2.0	250 ml
4.00	1040CTT	pH 4.00 Colour Coded at 20 °C in Twin Neck	3.0	1 L
7.00	1070CTT	pH 7.00 Colour Coded at 20 °C in Twin Neck	2.0	1 L
9.00	1090CTT	pH 9.00 Colour Coded at 20 °C in Twin Neck	2.0	1 L
10.00	1100CTT	pH 10.00 Colour Coded at 20 °C in Twin Neck	2.0	1 L

• 20°C High Resolution Colour Coded 色標

Item	P / N	Description	製造效期 Y	包裝規格
4.000	104000C	pH 4.000 High Res Colour Colour Coded at 20 °C	3.0	500 ml
7.000	107000C	pH 7.000 High Res Colour Colour Coded at 20 °C	2.0	500 ml
10.000	110000C	pH 10.000 High Res Colour Colour Coded at 20 °C	2.0	500 ml
7.000	107000C1	pH 7.000 High Res Colour Colour Coded at 20 °C	2.0	1 L

• 20°C NIST 值

Item	P / N	Description	製造效期 Y	包裝規格
1.675	101675	pH 1.675 NIST Value at 20 °C	2.0	500 ml
1.677	101677	pH 1.677 NIST Value at 20 °C	2.0	500 ml
3.788	103788	pH 3.788 NIST Value at 20 °C	2.0	500 ml
4.001	104001	pH 4.001 NIST Value at 20 °C	3.0	500 ml
6.881	106881	pH 6.881 NIST Value at 20 °C	2.0	500 ml
7.429	107429	pH 7.429 NIST Value at 20 °C	2.0	500 ml
9.225	109225	pH 9.225 NIST Value at 20 °C	2.0	500 ml
10.062	110062	pH 10.062 NIST Value at 20 °C	2.0	500 ml
12.627	112627	pH 12.627 NIST Value at 20 °C	0.25	500 ml
6.881	1068811	pH 6.881 NIST Value at 20 °C	2.0	1 L
1.675	BPH97	pH 1.675 NIST Value at 20 °C in Bag-in-Box	3.0	5 L
6.881	BPH99	pH 6.881 NIST Value at 20 °C in Bag-in-Box	2.0	5 L
9.225	BPH100	pH 9.225 NIST Value at 20 °C in Bag-in-Box	2.0	5 L

• 20°C 無鄰苯二甲酸酯 (Phthalates, PAEs) 標準液

Item	P / N	Description	製造效期 Y	包裝規格
4.00	CC10405	pH 4.00 Phthalate Free at 20 °C	3.0	500 ml
4.00	CC1040	pH 4.00 Phthalate Free at 20 °C	2.0	500 ml

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• 20°C 無磷酸鹽 標準液

Item	P / N	Description	製造效期 Y	包裝規格
6.00	CC1060	pH 6.00 Phosphate Free at 20 °C	2.0	1 L

• 20°C 低離子強度

Item	P / N	Description	製造效期 Y	包裝規格
4.10	LS41	pH 4.10 Low Ionic Strength at 20 °C	2.0	500 ml
6.96	LS69	pH 6.96 Low Ionic Strength at 20 °C	2.0	500 ml
4.10	LS415	pH 4.10 Low Ionic Strength at 20 °C	2.0	5 L
6.96	LS695	pH 6.96 Low Ionic Strength at 20 °C	2.0	5 L

• 20°C 雙頸瓶 清澈無色

Item	P / N	Description	製造效期 Y	包裝規格
9.22	10922002TT	pH 9.22 at 20 °C in Twin Neck	2.0	250 ml
9.22	10922CTT	pH 9.22 at 20 °C in Twin Neck	2.0	1 L

• 20°C 大容量袋裝 清澈無色

Item	P / N	Description	製造效期 Y	包裝規格
4.00	BPH43	pH 4.00 at 20 °C in Bag-in-Box	2.0	5 L
4.66	BPH113	pH 4.66 at 20 °C in Bag-in-Box	2.0	5 L
5.00	BPH105	pH 5.00 at 20 °C in Bag-in-Box	3.0	5 L
7.00	BPH22	pH 7.00 at 20 °C in Bag-in-Box	2.0	5 L
8.00	BPH48	pH 8.00 at 20 °C in Bag-in-Box	2.0	5 L
9.00	BPH32	pH 9.00 at 20 °C in Bag-in-Box	2.0	5 L
10.00	BPH44	pH 10.00 at 20 °C in Bag-in-Box	2.0	5 L
11.00	BPH63	pH 11.00 at 20 °C in Bag-in-Box	2.0	5 L
4.00	BPH45	pH 4.00 at 20 °C in Bag-in-Box	3.0	10 L
5.00	BPH39	pH 5.00 at 20 °C in Bag-in-Box	3.00	10 L
6.00	BPH35	pH 6.00 at 20 °C in Bag-in-Box	2.0	10 L
7.00	BPH46	pH 7.00 at 20 °C in Bag-in-Box	2.0	10 L
8.00	BPH38	pH 8.00 at 20 °C in Bag-in-Box	2.0	10 L
9.00	BPH33	pH 9.00 at 20 °C in Bag-in-Box	2.0	10 L
10.00	BPH47	pH 10.00 at 20 °C in Bag-in-Box	2.0	10 L
*13.00	*BPH112	pH 13.00 at 20 °C in Bag-in-Box	2.0	10 L

※ BPH112 為危險品，需外加運費。

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• 20°C 清澈無色

Item	P / N	Description	製造效期 Y	包裝規格
*1.00	*10105	pH 1.00 at 20 °C	3.0	500 ml
1.20	10125	pH 1.20 at 20 °C	3.0	500 ml
2.00	10205	pH 2.00 at 20 °C	3.0	500 ml
3.00	10305	pH 3.00 at 20 °C	3.0	500 ml
4.00	10405	pH 4.00 at 20 °C	3.0	500 ml
5.00	10505	pH 5.00 at 20 °C	3.0	500 ml
6.00	10605	pH 6.00 at 20 °C	2.0	500 ml
6.80	10685	pH 6.80 at 20 °C	2.0	500 ml
7.00	10705	pH 7.00 at 20 °C	2.0	500 ml
8.00	10805	pH 8.00 at 20 °C	2.0	500 ml
9.00	10905	pH 9.00 at 20 °C	2.0	500 ml
9.20	10925	pH 9.20 at 20 °C	2.0	500 ml
9.22	109220	pH 9.22 at 20 °C	2.0	500 ml
10.00	11005	pH 10.00 at 20 °C	2.0	500 ml
11.00	11105	pH 11.00 at 20 °C	2.0	500 ml
12.00	11205	pH 12.00 at 20 °C	2.0	500 ml
*13.00	*11305	pH 13.00 at 20 °C	2.0	500 ml
*1.00	*1010	pH 1.00 at 20 °C	3.0	1 L
1.20	1012	pH 1.20 at 20 °C	3.0	1 L
2.00	1020	pH 2.00 at 20 °C	3.0	1 L
3.00	1030	pH 3.00 at 20 °C	3.0	1 L
4.00	1040	pH 4.00 at 20 °C	3.0	1 L
4.65	1046520	pH 4.65 at 20 °C	2.0	1 L
5.00	1050	pH 5.00 at 20 °C	3.0	1 L
6.00	1060KHBP	pH 6.00 at 20 °C	2.0	1 L
6.00	1060	pH 6.00 at 20 °C	2.0	1 L
6.80	1068	pH 6.80 at 20 °C	2.0	1 L
7.00	1070	pH 7.00 at 20 °C	2.0	1 L
8.00	1080	pH 8.00 at 20 °C	2.0	1 L
9.00	1090	pH 9.00 at 20 °C	2.0	1 L
9.20	10920	pH 9.20 at 20 °C	2.0	1 L
9.22	10922	pH 9.22 at 20 °C	2.0	1 L
10.00	1100	pH 10.00 at 20 °C	2.0	1 L
11.00	1110	pH 11.00 at 20 °C	2.0	1 L
12.00	1120	pH 12.00 at 20 °C	2.0	1 L
*13.00	*1130	pH 13.00 at 20 °C	2.0	1 L
7.00	50702525	pH 7.00 at 20 °C	2.0	2.5 L
*1.00	*5010	pH 1.00 at 20 °C	3.0	5 L
2.00	5020	pH 2.00 at 20 °C	3.0	5 L
3.00	5030	pH 3.00 at 20 °C	3.0	5 L
4.00	5040	pH 4.00 at 20 °C	3.0	5 L
5.00	5050	pH 5.00 at 20 °C	3.0	5 L
6.00	5060	pH 6.00 at 20 °C	2.0	5 L
7.00	5070	pH 7.00 at 20 °C	2.0	5 L
8.00	5080	pH 8.00 at 20 °C	2.0	5 L
9.00	5090	pH 9.00 at 20 °C	2.0	5 L
10.00	5100	pH 10.00 at 20 °C	2.0	5 L
12.00	5120	pH 12.00 at 20 °C	2.0	5 L
*13.00	*5130	pH 13.00 at 20 °C	2.0	5 L

※ 10105、11305、1010、1130、5010、5130 為危險品，需外加運費。