

Reagecon

pH Buffer Solutions @25°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。

• 25°C Colour Coded 色標

Item	P / N	Description			製造效期 Y	包裝規格
4.00	1040525C	pH 4.00	Colour Coded at	25 °C	3.0	500 ml
4.01	10401525C	pH 4.01	Colour Coded at	25 °C	3.0	500 ml
7.00	1070525C	pH 7.00	Colour Coded at	25 °C	2.0	500 ml
10.00	1100525C	pH 10.00	Colour Coded at	25 °C	2.0	500 ml
4.00	104025C	pH 4.00	Colour Coded at	25 °C	3.0	1 L
7.00	107C25C	pH 7.00	Colour Coded at	25 °C	2.0	1 L
10.00	110025C	pH 10.00	Colour Coded at	25 °C	2.0	1 L
4.00	504025C	pH 4.00	Colour Coded at	25 °C	3.0	5 L
7.00	507025C	pH 7.00	Colour Coded at	25 °C	2.0	5 L
10.00	510025C	pH 10.00	Colour Coded at	25 °C	2.0	5 L
4.00	2504025C	pH 4.00	Colour Coded at	25 °C	3.0	25 L
7.00	2507025C	pH 7.00	Colour Coded at	25 °C	2.0	25 L
10.00	2510025C	pH 10.00	Colour Coded at	25 °C	2.0	25 L
4.00	04C65	pH 4.00	Recal Colour Coded at	25 °C	3.0	6 × 90 ml
5.00	05C65	pH 5.00	Recal at 25 °C	(無色)	3.0	6 × 90 ml
7.00	07C652	pH 7.00	Recal at 25 °C		2.0	2 × 90 ml
7.00	07C65	pH 7.00	Recal Colour Coded at	25 °C	2.0	6 × 90 ml
10.00	10C65	pH 10.00	Recal Colour Coded at	25 °C	2.0	6 × 90 ml
Kit	MXC65	pH 4.00, 7.00, 10.00	at 25 °C	(各2瓶)	2.0	6 × 90 ml
Kit	MX09C65	pH 4.00, 7.00, 9.00	at 25 °C	(各2瓶)	2.0	6 × 90 ml

• 25°C 袋裝大容量 Colour Coded 色標

Item	P / N	Description			製造效期 Y	包裝規格
4.00	BPH07	pH 4.00	Colour at 25 °C	in Bag-in-Box	3.0	5 L
7.00	BPH09	pH 7.00	Colour at 25 °C	in Bag-in-Box	2.0	5 L
10.00	BPH11	pH 10.00	Colour at 25 °C	in Bag-in-Box	2.0	5 L
4.00	BPH08	pH 4.00	Colour at 25 °C	in Bag-in-Box	3.0	10 L
7.00	BPH10	pH 7.00	Colour at 25 °C	in Bag-in-Box	2.0	10 L
10.00	BPH12	pH 10.00	Colour at 25 °C	in Bag-in-Box	2.0	10 L

Reagecon

pH Buffer Solutions @25°C

• 25°C 雙頸瓶 Colour Coded 色標

Item	P / N	Description				製造效期 Y	包裝規格
4.00	1040525CTT	pH 4.00	Colour at	25 °C	in Twin Neck	3.0	500 ml
4.01	10401255CTT	pH 4.01	Colour at	25 °C	in Twin Neck	3.0	500 ml
6.86	1068805CTT	pH 6.86	Colour at	25 °C	in Twin Neck	2.0	500 ml
7.00	1070525CTT	pH 7.00	Colour at	25 °C	in Twin Neck	2.0	500 ml
9.18	109180CTT	pH 9.18	Colour at	25 °C	in Twin Neck	2.0	500 ml
9.21	1092125CTT	pH 9.21	Colour at	25 °C	in Twin Neck	2.0	500 ml
10.00	1100525CTT	pH 10.00	Colour at	25 °C	in Twin Neck	2.0	250 ml
4.00	1040225CTT	pH 4.00	Colour at	25 °C	in Twin Neck	3.0	250 ml
7.00	1070225CTT	pH 7.00	Colour at	25 °C	in Twin Neck	2.0	250 ml
10.00	1100225CTT	pH 10.00	Colour at	25 °C	in Twin Neck	2.0	250 ml
4.00	104025CTT	pH 4.00	Colour at	25 °C	in Twin Neck	3.0	1 L
7.00	107025CTT	pH 7.00	Colour at	25 °C	in Twin Neck	2.0	1 L
10.00	110025CTT	pH 10.00	Colour at	25 °C	in Twin Neck	2.0	1 L

• 25°C Technical Colour Coded 色標

Item	P / N	Description				製造效期 Y	包裝規格
2.00	TB200	pH 2.00	Technical Colour at	25 °C	in Twin Neck	3.0	500 ml
4.01	TB401	pH 4.01	Technical Colour Coded at	25 °C		3.0	500 ml
4.60	TB460	pH 4.60	Technical Colour Coded at	25 °C		2.0	500 ml
7.00	TB700	pH 7.00	Technical Colour Coded at	25 °C		2.0	500 ml
9.21	TB921	pH 9.21	Technical Colour Coded at	25 °C		2.0	500 ml
10.00	TB100	pH 10.00	Technical Colour Coded at	25 °C		1.0	500 ml
2.00	TB2002	pH 2.00	Technical Colour Coded at	25 °C		3.0	250 ml
4.01	TB4012	pH 4.01	Technical Colour Coded at	25 °C		3.0	250 ml
4.60	TB4602	pH 4.60	Technical Colour Coded at	25 °C		2.0	250 ml
7.00	TB7002	pH 7.00	Technical Colour Coded at	25 °C		2.0	250 ml
9.21	TB9212	pH 9.21	Technical Colour Coded at	25 °C		2.0	250 ml
2.00	TB2001	pH 2.00	Technical Colour Coded at	25 °C		3.0	1 L
4.01	TB4011	pH 4.01	Technical Colour Coded at	25 °C		3.0	1 L
4.60	TB46001	pH 4.60	Technical Colour Coded at	25 °C		2.0	1 L
7.00	TB7001	pH 7.00	Technical Colour Coded at	25 °C		2.0	1 L
9.21	TB9211	pH 9.21	Technical Colour Coded at	25 °C		2.0	1 L
10.00	TB1001	pH 10.00	Technical Colour Coded at	25 °C		1.0	1 L
4.60	BPH107	pH 4.60	Technical Colour at	25 °C	in Bag-in Box	1.0	5 L

• 25°C High Resolution Colour Coded 色標

Item	P / N	Description				製造效期 Y	包裝規格
4.000	H40525	pH 4.000	High Resolution (無色) at	25 °C		3.0	500 ml
4.000	H40525C	pH 4.000	High Resolution Colour Coded at	25 °C		3.0	500 ml
7.000	H70525	pH 7.000	High Resolution (無色) at	25 °C		2.0	500 ml
7.000	H70525C	pH 7.000	High Resolution Colour Coded at	25 °C		2.0	500 ml
10.000	H100525C	pH 10.000	High Resolution Colour Coded at	25 °C		2.0	500 ml
4.000	H402525C-H	pH 4.000	High Resolution Colour Coded at	25 °C		3.0	25 L
7.000	H70525C-H	pH 7.000	High Resolution Colour Coded at	25 °C		2.0	25 L
10.000	H1002525C-H	pH 10.000	High Resolution Colour Coded at	25 °C		2.0	25 L

Reagecon

pH Buffer Solutions @25°C

• 25°C DIN 19266

Item	P / N	Description				製造效期 Y	包裝規格
1.679	101679	pH 2.00	DIN 19266 at	25 °C		2.0	500 ml
3.776	103776	pH 4.01	DIN 19266 at	25 °C		2.0	500 ml
4.005	104005	pH 4.60	DIN 19266 at	25 °C		3.0	500 ml
6.865	10687	pH 7.00	DIN 19266 at	25 °C		2.0	500 ml
7.413	107413	pH 9.21	DIN 19266 at	25 °C		2.0	500 ml
9.180	109180	pH 10.00	DIN 19266 at	25 °C		2.0	500 ml
10.012	110012	pH 2.00	DIN 19266 at	25 °C		2.0	500 ml
12.454	112454	pH 4.01	DIN 19266 at	25 °C		0.25	500 ml
1.679	101679TT	pH 4.60	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
4.005	104005TT	pH 7.00	DIN 19266 at	25 °C	in Twin Neck	3.0	500 ml
6.865	106865TT	pH 9.21	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
9.180	109180TT	pH 2.00	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
4.005	1040051	pH 4.01	DIN 19266 at	25 °C		3.0	1 L
1.679	BPH90	pH 4.60	DIN 19266 at	25 °C	in Bag-in-Box	3.0	5 L
3.776	BPH91	pH 7.00	DIN 19266 at	25 °C	in Bag-in-Box	3.0	5 L
4.005	BPH92	pH 9.21	DIN 19266 at	25 °C	in Bag-in-Box	3.0	5 L
7.413	BPH94	pH 10.00	DIN 19266 at	25 °C	in Bag-in-Box	2.0	5 L
10.012	BPH96	pH 4.60	DIN 19266 at	25 °C	in Bag-in-Box	2.0	5 L

• 25°C DIN 19267

Item	P / N	Description				製造效期 Y	包裝規格
1.09	101095	pH 1.09	DIN 19267 at	25 °C		2.0	500 ml
3.06	103065	pH 3.06	DIN 19267 at	25 °C		2.0	500 ml
4.65	104655	pH 4.65	DIN 19267 at	25 °C		2.0	500 ml
6.79	106795	pH 6.79	DIN 19267 at	25 °C		2.0	500 ml
9.23	109235	pH 9.23	DIN 19267 at	25 °C		2.0	500 ml
1.09	10109	pH 1.09	DIN 19267 at	25 °C		2.0	1 L
4.65	10465	pH 4.65	DIN 19267 at	25 °C		2.0	1 L

• 25°C 雙頸瓶 清澈無色

Item	P / N	Description				製造效期 Y	包裝規格
*1.00	1010525TT	pH 1.00	DIN 19266 at	25 °C	in Twin Neck	3.0	500 ml
1.68	10168TT	pH 1.68	DIN 19266 at	25 °C	in Twin Neck	3.0	500 ml
2.00	1020525TT	pH 2.00	DIN 19266 at	25 °C	in Twin Neck	3.0	500 ml
4.01	10401255TT	pH 4.01	DIN 19266 at	25 °C	in Twin Neck	3.0	500 ml
4.01	TB401NC	pH 4.01	DIN 19266 at	25 °C	in Twin Neck	3.0	500 ml
6.86	1068805TT	pH 6.86	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
7.00	1070525TT	pH 7.00	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
7.00	TB700NC	pH 7.00	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
9.00	1090525TT	pH 9.00	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
9.21	1092125TT	pH 9.21	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
10.01	TB101NC	pH 10.01	DIN 19266 at	25 °C	in Twin Neck	1.0	500 ml
11.00	1110525TT	pH 11.00	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
12.00	1120525TT	pH 12.00	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml
12.45	11245525TT	pH 12.45	DIN 19266 at	25 °C	in Twin Neck	2.0	500 ml

※ 1010525TT 為危險品，需外加運費。

Reagecon

pH Buffer Solutions @25°C

• 25°C 無汞 標準液

Item	P / N	Description	製造效期 Y	包裝規格
2.00	11020255MF	pH 2.00 Mercury Free at 25 °C	3.0	500 ml
4.00	1040525CMF	pH 4.00 Mercury Free Colour Coded at 25 °C	3.0	500 ml
5.00	1050525MF	pH 5.00 Mercury Free at 25 °C	3.0	500 ml
6.00	1060525MF	pH 6.00 Mercury Free at 25 °C	2.0	500 ml
7.00	1070525MF	pH 7.00 Mercury Free at 25 °C	2.0	500 ml
7.00	1070525CMF	pH 7.00 Mercury Free Colour Coded at 25 °C	2.0	500 ml
8.00	1080525MF	pH 8.00 Mercury Free at 25 °C	2.0	500 ml
10.00	1100255CMF	pH 10.00 Mercury Free Colour Coded at 25 °C	2.0	500 ml
2.00	102025MF	pH 2.00 Mercury Free at 25 °C	3.0	1 L
4.00	104025CMF	pH 4.00 Mercury Free Colour Coded at 25 °C	3.0	1 L
5.00	105025MF	pH 5.00 Mercury Free at 25 °C	3.0	1 L
6.00	106025MF	pH 6.00 Mercury Free at 25 °C	2.0	1 L
7.00	107025MF	pH 7.00 Mercury Free at 25 °C	2.0	1 L
7.00	107025CMF	pH 7.00 Mercury Free Colour Coded at 25 °C	2.0	1 L
10.00	110025CMF	pH 10.00 Mercury Free Colour Coded at 25 °C	2.0	1 L
2.00	502025MF	pH 2.00 Mercury Free at 25 °C	3.0	5 L
4.00	504025CMF	pH 4.00 Mercury Free Colour Coded at 25 °C	3.0	5 L
6.00	506025MF	pH 6.00 Mercury Free at 25 °C	2.0	5 L
7.00	507025CMF	pH 7.00 Mercury Free Colour Coded at 25 °C	2.0	5 L
10.00	510025CMF	pH 10.00 Mercury Free Colour Coded at 25 °C	2.0	5 L

• 25°C 袋裝 清澈無色

Item	P / N	Description	製造效期 Y	包裝規格
*1.00	*BPH27	pH 1.00 at 25 °C in Bag-in-Box	3.0	5 L
2.00	BPH13	pH 2.00 at 25 °C in Bag-in-Box	3.0	5 L
4.00	BPH21	pH 4.00 at 25 °C in Bag-in-Box	3.0	5 L
6.00	BPH19	pH 6.00 at 25 °C in Bag-in-Box	2.0	5 L
7.00	BPH23	pH 7.00 at 25 °C in Bag-in-Box	2.0	5 L
9.00	BPH28	pH 9.00 at 25 °C in Bag-in-Box	2.0	5 L
9.180	BPH95	pH 9.180 at 25 °C in Bag-in-Box	2.0	5 L
10.00	BPH49	pH 10.00 at 25 °C in Bag-in-Box	2.0	5 L
12.00	BPH42	pH 12.00 at 25 °C in Bag-in-Box	2.0	5 L
4.00	BPH108	pH 4.00 at 25 °C in Bag-in-Box	3.0	10 L
7.00	BPH24	pH 7.00 at 25 °C in Bag-in-Box	2.0	10 L
9.00	BPH64	pH 9.00 at 25 °C in Bag-in-Box	2.0	10 L

※ BPH27 為危險品，需外加運費。

• 38°C 清澈無色

Item	P / N	Description	製造效期 Y	包裝規格
4.00	BPH07	pH 4.00 at 38 °C	3.0	1 L
6.00	BPH09	pH 6.00 ± 0.01 at 38 °C	2.0	1 L
7.00	BPH11	pH 7.00 ± 0.01 at 38 °C	2.0	1 L
8.00	BPH08	pH 8.00 ± 0.01 at 38 °C	2.0	1 L

Reagecon

pH Buffer Solutions @25°C

• 25°C 清澈無色

Item	P / N	Description				製造效期 Y	包裝規格
*1.00	*1010525	pH 1.00	at	25 °C		3.0	500 ml
1.68	10168	pH 1.68	at	25 °C		2.0	500 ml
2.00	1020525	pH 2.00	at	25 °C		3.0	500 ml
3.00	1030525	pH 3.00	at	25 °C		3.0	500 ml
4.00	1040525	pH 4.00	at	25 °C		3.0	500 ml
4.01	10401255	pH 4.01	at	25 °C		3.0	500 ml
5.00	1050525	pH 5.00	at	25 °C		3.0	500 ml
6.00	1060525	pH 6.00	at	25 °C		2.0	500 ml
6.80	1068525	pH 6.80	at	25 °C		2.0	500 ml
6.86	1068805	pH 6.86	at	25 °C		2.0	500 ml
7.00	1070525	pH 7.00	at	25 °C		2.0	500 ml
8.00	1080525	pH 8.00	at	25 °C		2.0	500 ml
9.00	1090525	pH 9.00	at	25 °C		2.0	500 ml
9.40	1094025	pH 9.40	at	25 °C		2.0	500 ml
10.00	1100525	pH 10.00	at	25 °C		2.0	500 ml
10.01	11001525	pH 10.01	at	25 °C		2.0	500 ml
11.00	1110525	pH 11.00	at	25 °C		2.0	500 ml
12.00	1120525	pH 12.00	at	25 °C		2.0	500 ml
12.45	11245525	pH 12.45	at	25 °C		2.0	500 ml
12.46	11246525	pH 12.46	at	25 °C		2.0	500 ml
*13.00	*1130525	pH 13.00	at	25 °C		2.0	500 ml
*1.00	*101025	pH 1.00	at	25 °C		3.0	1 L
1.677	10167725	pH 1.677	at	25 °C		2.0	1 L
1.68	1016825	pH 1.68	at	25 °C		2.0	1 L
2.00	102025	pH 2.00	at	25 °C		3.0	1 L
3.00	103025	pH 3.00	at	25 °C		3.0	1 L
4.00	104025	pH 4.00	at	25 °C		3.0	1 L
5.00	105025	pH 5.00	at	25 °C		3.0	1 L
6.00	106025	pH 6.00	at	25 °C		2.0	1 L
6.80	106825	pH 6.80	at	25 °C		2.0	1 L
6.87	1068725	pH 6.87	at	25 °C		2.0	1 L
7.00	107025	pH 7.00	at	25 °C		2.0	1 L
8.00	108025	pH 8.00	at	25 °C		2.0	1 L
9.00	109025	pH 9.00	at	25 °C		2.0	1 L
10.00	110025	pH 10.00	at	25 °C		2.0	1 L
11.00	111025	pH 11.00	at	25 °C		2.0	1 L
12.00	112025	pH 12.00	at	25 °C		2.0	1 L
12.45	1124525	pH 12.45	at	25 °C		2.0	1 L
*13.00	*113025	pH 13.00	at	25 °C		2.0	1 L
2.00	502025	pH 2.00	at	25 °C		3.0	5 L
4.00	504025	pH 4.00	at	25 °C		3.0	5 L
5.00	505025	pH 5.00	at	25 °C		3.0	5 L
6.00	506025	pH 6.00	at	25 °C		2.0	5 L
7.00	507025	pH 7.00	at	25 °C		2.0	5 L
8.00	508025	pH 8.00	at	25 °C		2.0	5 L
9.00	509025	pH 9.00	at	25 °C		2.0	5 L
12.00	512025	pH 12.00	at	25 °C		2.0	5 L
4.00	CI256-BUFF-10L	pH 4.00	Citrate at	25 °C		2.0	10 L
9.21	1092125	pH 9.21	at	25 °C		2.0	250 ml

※ 1010525、1130525、101025、113025 為危險品，需外加運費。

Reagecon

pH Buffer Solutions @25°C

• 25°C 銻 標準液

Item	P / N	Description	製造效期 Y	包裝規格
1.07	10725050	pH 1.07 Antimony (清澈無色) at 25 °C	3.0	500 ml
4.00	40102550	pH 4.00 Antimony Colour Coded at 25 °C	2.0	500 ml
7.01	70125050	pH 7.01 Antimony Colour Coded at 25 °C	2.0	500 ml
1.07	10725025	pH 1.07 Antimony (清澈無色) at 25 °C	3.0	250 ml
4.00	401025P	pH 4.00 Antimony Colour Coded at 25 °C	2.0	250 ml
7.01	70125025	pH 7.01 Antimony Colour Coded at 25 °C	2.0	250 ml

• 25°C 無磷酸鹽 標準液

Item	P / N	Description	製造效期 Y	包裝規格
4.00	CC1040525	pH 4.00 Phthalate Free at 25 °C	2.0	500 ml
4.00	CC104025	pH 4.00 Phthalate Free at 25 °C	2.0	1 L
4.00	CC504025	pH 4.00 Phthalate Free at 25 °C	3.0	5 L

• 20°C / 25°C 無四硼酸鈉 (無硼酸) 標準液

Item	P / N	Description	製造效期 Y	包裝規格
9.00	CC1040525	Carbonate pH 9.00 Barax Free at 20 °C	2.0	500 ml
10.00	CC104025	Carbonate pH 10.00 Barax Free at 20 °C	2.0	1 L
10.00	CC504025	Carbonate pH 10.00 Barax Free at 25 °C	3.0	5 L

• 25°C 長效膠囊粉劑 (每顆 100 ml 水配置)

Item	P / N	Description	製造效期 Y	包裝規格
4.01	CP1040	pH 4.01 Colour Coded Capsules at 25 °C	4.0	50 Capsules
7.00	CP1070	pH 7.00 Colour Coded Capsules at 25 °C	4.0	50 Capsules
9.00	CP1090	pH 9.00 Colour Coded Capsules at 25 °C	4.0	50 Capsules
10.00	CP1100	pH 10.00 Colour Coded Capsules at 25 °C	4.0	50 Capsules
Kit	CPMX4710-UNI	pH 4.01, 7.00, 10.00 各10顆、2個廣用指示劑	2.0	Kits
Kit	CPMX47910	pH 4.01, 9.00, 10.00 各10顆、pH 7.00 20顆	4.0	50 Capsules
Kit	CPMX479	pH 4.01, 7.00 各20顆、pH 9.00 10顆	4.0	50 Capsules