

Reagecon

Buffer ISO 17034 CRM



技術特點

- ISO 17034 認證 (A2LA Ref: 6739.01) 包含原物料特性、均質性、穩定性、指定認證值和包裝與文件控管。
- pH 產品 (ISO 17034 CRM) 有不同特定溫度、色標、專業範圍 (技術型、NIST / DIN、高解析型) 等。
- 電導度標準液 (ISO 17034 CRM) 範圍為 20 μ S/cm ~ 10,000 μ S/cm，亦有 5 μ S/cm ~ 300,000 μ S/cm 的範圍，歡迎洽詢。
- Reagecon 具有完整追溯，ISO 17025 與 ISO 17034 已成為測試實驗室和校正實驗室的基本要求，分析數據由資深合格人員進行控管，標準準確度由嚴謹量測不確定度計算得出，標準品分析可追溯至 NIST 的標準參考物質 (SRM)。

pH 標準液 @ 25 °C

• ISO 17034 | 25°C Clear 清澈

Item	P / N	Description	製造效期 Y	包裝規格
2.00	CRM102025	pH 2.00 at 25 °C ISO 17034	3.0	1 L
3.00	CRM103025	pH 3.00 at 25 °C ISO 17034	3.0	1 L
4.00	CRM104025	pH 4.00 at 25 °C ISO 17034	3.0	1 L
5.00	CRM105025	pH 5.00 at 25 °C ISO 17034	3.0	1 L
6.00	CRM106025	pH 6.00 at 25 °C ISO 17034	2.0	1 L
6.80	CRM1068525	pH 6.80 at 25 °C ISO 17034	2.0	500 ml
6.86	CRM1068805	pH 6.86 at 25 °C ISO 17034	2.0	500 ml
7.00	CRM107025	pH 7.00 at 25 °C ISO 17034	2.0	1 L
8.00	CRM108025	pH 8.00 at 25 °C ISO 17034	2.0	1 L
9.00	CRM109025	pH 9.00 at 25 °C ISO 17034	2.0	1 L
9.40	CRM1094025	pH 9.40 at 25 °C ISO 17034	2.0	500 ml
10.00	CRM110025	pH 10.00 at 25 °C ISO 17034	2.0	1 L
10.01	CRM11001525	pH 10.01 at 25 °C ISO 17034	2.0	500 ml
11.00	CRM111025	pH 11.00 at 25 °C ISO 17034	2.0	1 L
12.00	CRM112025	pH 12.00 at 25 °C ISO 17034	2.0	1 L

• ISO 17034 | Colour Coded 色標

Item	P / N	Description	製造效期 Y	包裝規格
4.00	CRM1040525C	pH 4.00 at 25 °C Colour Coded ISO 17034	3.0	500 ml
7.00	CRM1070525C	pH 7.00 at 25 °C Colour Coded ISO 17034	2.0	500 ml
10.00	CRM1100525C	pH 10.00 at 25 °C Colour Coded ISO 17034	2.0	500 ml

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• ISO 17034 | DIN

Item	P / N	Description	製造效期 Y	包裝規格
1.679	CRM101679	pH 1.679 at 25 °C DIN19266 ISO 17034	2.0	500 ml
3.06	CRM103065	pH 3.06 at 25 °C DIN19267 ISO 17034	2.0	500 ml
3.776	CRM103776	pH 3.776 at 25 °C DIN19266 ISO 17034	2.0	500 ml
4.005	CRM104005	pH 4.005 at 25 °C DIN19266 ISO 17034	3.0	500 ml
4.65	CRM104655	pH 4.65 at 25 °C DIN19267 ISO 17034	2.0	500 ml
6.79	CRM106795	pH 6.79 at 25 °C DIN19267 ISO 17034	2.0	500 ml
6.865	CRM10687	pH 6.865 at 25 °C DIN19266 ISO 17034	2.0	500 ml
7.413	CRM107413	pH 7.413 at 25 °C DIN19266 ISO 17034	2.0	500 ml
9.180	CRM109180	pH 9.180 at 25 °C DIN19266 ISO 17034	2.0	500 ml
9.23	CRM109235	pH 9.23 at 25 °C DIN19267 ISO 17034	2.0	500 ml
10.012	CRM110012	pH 10.012 at 25 °C DIN19266 ISO 17034	2.0	500 ml

• ISO 17034 | High Resolution 色標

Item	P / N	Description	製造效期 Y	包裝規格
4.000	CRMH40525C	pH 4.00 at 25 °C High Resolution, ISO 17034	3.0	500 ml
7.000	CRMH70525C	pH 7.00 at 25 °C High Resolution, ISO 17034	2.0	500 ml
10.000	CRMH100525C	pH 10.00 at 25 °C High Resolution, ISO 17034	2.0	500 ml

• ISO 17034 | Technical 色標

Item	P / N	Description	製造效期 Y	包裝規格
4.01	CRMTB401	pH 4.01 at 25 °C Technical, ISO 17034	3.0	500 ml
4.60	CRMTB460	pH 4.60 at 25 °C Technical, ISO 17034	2.0	500 ml
7.00	CRMTB700	pH 7.00 at 25 °C Technical, ISO 17034	2.0	500 ml
9.21	CRMTB921	pH 9.21 at 25 °C Technical, ISO 17034	2.0	500 ml
10.00	CRMTB100	pH 10.00 at 25 °C Technical, ISO 17034	1.0	500 ml

pH 標準液 @ 20 °C

• ISO 17034 | 25°C Clear 清澈

Item	P / N	Description	製造效期 Y	包裝規格
2.00	CRM1020	pH 2.00 at 20 °C ISO 17034	3.0	1 L
3.00	CRM1030	pH 3.00 at 20 °C ISO 17034	3.0	1 L
4.00	CRM1040	pH 4.00 at 20 °C ISO 17034	3.0	1 L
5.00	CRM1050	pH 5.00 at 20 °C ISO 17034	3.0	1 L
6.00	CRM1060	pH 6.00 at 20 °C ISO 17034	2.0	1 L
6.80	CRM10685	pH 6.80 at 20 °C ISO 17034	2.0	500 ml
7.00	CRM1070	pH 7.00 at 20 °C ISO 17034	2.0	1 L
8.00	CRM1080	pH 8.00 at 20 °C ISO 17034	2.0	1 L
9.00	CRM1090	pH 9.00 at 20 °C ISO 17034	2.0	1 L
9.20	CRM10925	pH 9.20 at 20 °C ISO 17034	2.0	500 ml
9.22	CRM109220	pH 9.22 at 20 °C ISO 17034	2.0	500 ml
10.00	CRM1100	pH 10.00 at 20 °C ISO 17034	2.0	1 L
11.00	CRM1110	pH 11.00 at 20 °C ISO 17034	2.0	1 L
12.00	CRM1120	pH 12.00 at 20 °C ISO 17034	2.0	1 L

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• ISO 17034 | Colour Coded 色標

Item	P / N	Description	製造效期 Y	包裝規格
4.00	CRM10405C	pH 4.00 at 20 °C Colour Coded ISO 17034	3.0	500 ml
7.00	CRM10705C	pH 7.00 at 20 °C Colour Coded ISO 17034	2.0	500 ml
10.00	CRM11005C	pH 10.00 at 20 °C Colour Coded ISO 17034	2.0	500 ml

• ISO 17034 | High Resolution 色標

Item	P / N	Description	製造效期 Y	包裝規格
4.000	CRM104000C	pH 4.00 at 20 °C High Resolution, ISO 17034	3.0	500 ml
7.000	CRM107000C	pH 7.00 at 20 °C High Resolution, ISO 17034	2.0	500 ml
10.000	CRM110000C	pH 10.00 at 20 °C High Resolution, ISO 17034	2.0	500 ml

• ISO 17034 | NIST Value

Item	P / N	Description	製造效期 Y	包裝規格
3.788	CRM103788	pH 3.788 at 20 °C NIST Value ISO 17034	2.0	500 ml
4.001	CRM104001	pH 4.001 at 20 °C NIST Value ISO 17034	2.0	500 ml
6.881	CRM106881	pH 6.881 at 20 °C NIST Value ISO 17034	2.0	500 ml
7.429	CRM107429	pH 7.429 at 20 °C NIST Value ISO 17034	3.0	500 ml
9.225	CRM109225	pH 9.225 at 20 °C NIST Value ISO 17034	2.0	500 ml
10.062	CRM110062	pH 10.062 at 20 °C NIST Value ISO 17034	2.0	500 ml

電導度

• ISO 17034

Item	P / N	Description	製造效期 Y	包裝規格
20	CRMCSKC20	20 μS/cm at 25 °C ISO 17034	1.0	500 ml
50	CRMCSKC50	50 μS/cm at 25 °C ISO 17034	1.0	500 ml
84	CRMCSKC84	84 μS/cm at 25 °C ISO 17034	1.0	500 ml
100	CRMCSKC100	100 μS/cm at 25 °C ISO 17034	1.0	500 ml
147	CRMCSKCS	147 μS/cm at 25 °C ISO 17034	1.0	500 ml
200	CRMCSKC200	200 μS/cm at 25 °C ISO 17034	1.5	500 ml
500	CRMCSKC500	500 μS/cm at 25 °C ISO 17034	1.5	500 ml
1000	CRMCSKC1000	1000 μS/cm at 25 °C ISO 17034	1.5	500 ml
1413	CRMCSKCL	1413 μS/cm at 25 °C ISO 17034	1.5	500 ml
2000	CRMCSKC2M	2000 μS/cm at 25 °C ISO 17034	1.5	500 ml
3000	CRMCSKC3M	3,000 μS/cm at 25 °C ISO 17034	1.5	500 ml
5000	CRMCSKC5M	5,000 μS/cm at 25 °C ISO 17034	1.5	500 ml
10000	CRMCSKC10M	10,000 μS/cm at 25 °C ISO 17034	1.5	500 ml