

Reagecon

CON 電導度標準液



技術特點

- ISO 17025 水性電導度標準液，從 1.3 $\mu\text{S}/\text{cm}$ 到 500,000 $\mu\text{S}/\text{cm}$ 。
- ISO 17034 CRM 水性電導度標準液從 20 $\mu\text{S}/\text{cm}$ 到 10,000 $\mu\text{S}/\text{cm}$ 。
- 準確度達 $\pm 1\%$ (除了從 1.3 $\mu\text{S}/\text{cm}$ ，準確度為 $\pm 0.05\%$)。
- 可全部直接追溯到 NIST 標準參考物質 (SRM)。
- Reagecon 為知名的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。
- Reagecon 具有完整追溯，ISO 17025 和 ISO 17034 已成為測試實驗室與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，標準準確度由嚴謹的量測不確定度計算而得，標準品分析有追溯到 NIST 的標準參考物質 (SRM)。

Item	P / N	Description			製造效期 Y	包裝規格
1.30 $\mu\text{S}/\text{cm}$	CSKC13	1.30	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	0.25	500 ml
5 $\mu\text{S}/\text{cm}$	CSKC5	5	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	0.5	500 ml
10 $\mu\text{S}/\text{cm}$	CSKC10	10	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	0.5	500 ml
10 $\mu\text{S}/\text{cm}$	CSKC1025	10	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	0.5	500 ml
15 $\mu\text{S}/\text{cm}$	CSKC15	15	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.0	500 ml
20 $\mu\text{S}/\text{cm}$	CSKC20	20	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.0	500 ml
23.8 $\mu\text{S}/\text{cm}$	CSKC238	23.8	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.0	500 ml
25 $\mu\text{S}/\text{cm}$	CSKC25	25	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.0	500 ml
50 $\mu\text{S}/\text{cm}$	CSKC50	50	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.0	500 ml
84 $\mu\text{S}/\text{cm}$	CSKC84	84	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.0	500 ml
100 $\mu\text{S}/\text{cm}$	CSKC100	100	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.0	500 ml
147 $\mu\text{S}/\text{cm}$	CSKCS	147	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.0	500 ml
150 $\mu\text{S}/\text{cm}$	CSKC150	150	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
185 $\mu\text{S}/\text{cm}$	CSKC185	184	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
200 $\mu\text{S}/\text{cm}$	CSKC200	200	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
250 $\mu\text{S}/\text{cm}$	CSKC250	250	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
300 $\mu\text{S}/\text{cm}$	CSKC300	300	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
400 $\mu\text{S}/\text{cm}$	CSKC400	400	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
500 $\mu\text{S}/\text{cm}$	CSKC500	500	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
648 $\mu\text{S}/\text{cm}$	CS64805	648	$\mu\text{S}/\text{cm}$ Cond Std at	20 $^{\circ}\text{C}$	1.5	500 ml
718 $\mu\text{S}/\text{cm}$	CSKC718	718	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
1000 $\mu\text{S}/\text{cm}$	CSKC1000	1000	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
1278 $\mu\text{S}/\text{cm}$	CS127805	1278	$\mu\text{S}/\text{cm}$ Cond Std at	20 $^{\circ}\text{C}$	1.5	500 ml
1413 $\mu\text{S}/\text{cm}$	CSKCL	1413	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
2000 $\mu\text{S}/\text{cm}$	CSKC2M	2000	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
2500 $\mu\text{S}/\text{cm}$	CSKC2500	2500	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
3000 $\mu\text{S}/\text{cm}$	CSKC3M	3000	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml
5000 $\mu\text{S}/\text{cm}$	CSKC5M	5000	$\mu\text{S}/\text{cm}$ Cond Std at	25 $^{\circ}\text{C}$	1.5	500 ml

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ITEM	P / N	Description	製造效期 Y	包裝規格
7000 μS/cm	CSKC7M	7000 μS/cm Cond Std at 25 °C	1.5	500 ml
8000 μS/cm	CSKC8M	8000 μS/cm Cond Std at 25 °C	1.5	500 ml
10,000 μS/cm	CSKC10M	10,000 μS/cm Cond Std at 25 °C	1.5	500 ml
12,880 μS/cm	CSKC12880	12,880 μS/cm Cond Std at 25 °C	1.5	500 ml
15,000 μS/cm	CSKC15M	15,000 μS/cm Cond Std at 25 °C	1.5	500 ml
20,000 μS/cm	CSKC20M	20,000 μS/cm Cond Std at 25 °C	1.5	500 ml
30,000 μS/cm	CSKC30M	30,000 μS/cm Cond Std at 25 °C	1.5	500 ml
35,000 μS/cm	CSKC35M	35,000 μS/cm Cond Std at 25 °C	1.5	500 ml
40,000 μS/cm	CSKC40M	40,000 μS/cm Cond Std at 25 °C	1.5	500 ml
50,000 μS/cm	CSKC50M	50,000 μS/cm Cond Std at 25 °C	1.5	500 ml
60,000 μS/cm	CSKC60M	60,000 μS/cm Cond Std at 25 °C	1.5	500 ml
80,000 μS/cm	CSKC80M	80,000 μS/cm Cond Std at 25 °C	1.5	500 ml
84,000 μS/cm	CSKC84M	84,000 μS/cm Cond Std at 25 °C	1.5	500 ml
100,000 μS/cm	CSKC100M	100,000 μS/cm Cond Std at 25 °C	1.5	500 ml
111,800 μS/cm	CSKC111800	111,800 μS/cm Cond Std at 25 °C	1.5	500 ml
150,000 μS/cm	CSKC150M	150,000 μS/cm Cond Std at 25 °C	1.5	500 ml
200,000 μS/cm	CSKC200M	200,000 μS/cm Cond Std at 25 °C	1.5	500 ml
251.3 mS/cm	CS2513M	251.3 mS/cm Cond Std at 25 °C	2	500 ml
300,000 μS/cm	CSKC300M	300,000 μS/cm Cond Std at 25 °C	1.5	500 ml
350,000 μS/cm	CSKC350M	350,000 μS/cm Cond Std at 25 °C	1.5	500 ml
*400,000 μS/cm	*CSKC400M	400,000 μS/cm Cond Std at 25 °C	1.5	500 ml
*450,000 μS/cm	*CSKC450M	450,000 μS/cm Cond Std at 25 °C	1.5	500 ml
*500,000 μS/cm	*CSKC500M	500,000 μS/cm Cond Std at 25 °C	2.0	500 ml

※ CSKC400M、CSKC450M、CSKC500M 為危險品，需外加運費。

ITEM	P / N	Description	製造效期 Y	包裝規格
10 mg/L	TDS10	TDS 10 mg/L, 1L	1.0	500 ml
50 mg/L	TDS50	TDS 50 mg/L, 1L	1.0	500 ml
10 mg/L	TDS100	TDS 100 mg/L, 1L	1.5	500 ml
50 mg/L	TDS250	TDS 250 mg/L, 1L	1.5	500 ml
500 mg/L	TDS500	TDS 500 mg/L, 1L	1.5	500 ml
1000 mg/L	TDS1000	TDS 1000 mg/L, 1L	1.5	500 ml
1382 ppm	CS1382	TDS 1382 ppm NaCl at 25°C	1.5	500 ml
1500 mg/L	TDS1500	TDS 1500 mg/L, 1L	1.5	500 ml
2000 mg/L	TDS2000	TDS 2000 mg/L, 1L	1.5	500 ml