

HAMILTON

Authorized Distributor

Upgrade options / additional equipment

pH Probe



DO Probe



Dissolved CO₂



Optical DO Probe



Conductivity



Glucose



ORP Arc



Viable Cell Density



Total Cell Density



Probe

Vessel Size	pH (EasyFerm Plus PH1)	DO (OxyFerm FDA)	Optical DO (VisiFerm DO ECS)
500mL / 1L	FS-A-PPH01-HM	FS-A-PDO01-HM	FS-O-ODO-VisiFerm-101
3L	FS-A-PPH02-HM	FS-A-PDO02-HM	FS-O-ODO-VisiFerm-102
5L / 10L / 15L	FS-A-PPH03-HM	FS-A-PDO03-HM	FS-O-ODO-VisiFerm-103
20L	FS-A-PPH04-HM	FS-A-PDO04-HM	FS-O-ODO-VisiFerm-104
Vessel Size	Viable Cell Density, VCD (Incyte Arc)	Total Cell Density, TCD (Dencytee Arc)	dCO ₂ (CO ₂ NTROL)
500mL / 1L	FS-O-OD-INCYTE-101	FS-O-OD-DENCYTEE-101	FS-O-DCO2-CO2NTROL-101
3L	FS-O-OD-INCYTE-102	FS-O-OD-DENCYTEE-102	FS-O-DCO2-CO2NTROL-102
5L / 10L / 15L	FS-O-OD-INCYTE-103	FS-O-OD-DENCYTEE-103	FS-O-DCO2-CO2NTROL-103
20L	FS-O-OD-INCYTE-104	FS-O-OD-DENCYTEE-104	FS-O-DCO2-CO2NTROL-104
Vessel Size	Conductivity (ConduCell 4USF Arc)	ORP (EasyFerm Plus ORP Arc)	Glucose (GlucoSense)
500mL / 1L	FS-O-PCOND-CONDUCELL-101	FS-O-ORP-EasyFerm-Plus-Arc-101	FS-O-PGLC-GLUCOSENCE-101
3L	FS-O-PCOND-CONDUCELL-102	FS-O-ORP-EasyFerm-Plus-Arc-102	FS-O-PGLC-GLUCOSENCE-102
5L / 10L / 15L	FS-O-PCOND-CONDUCELL-103	FS-O-ORP-EasyFerm-Plus-Arc-103	FS-O-PGLC-GLUCOSENCE-103
20L	FS-O-PCOND-CONDUCELL-104	FS-O-ORP-EasyFerm-Plus-Arc-104	FS-O-PGLC-GLUCOSENCE-104

Cable

K8 Type series	For pH probe
VP6 Type series	For Traditional DO probe
VP8 Type series	For Optical DO, VCD, TCD, dCO ₂ , Conductivity, ORP, Glucose probe

US Office
19959 Sea Gull Way
Saratoga, CA 95070 U.S.A.
T/ +1-408-366-9866
F/ +1-408-446-1107

Shanghai Office
Building #C1, 880, JiangYang Nan Road,
Baoshan, Shanghai, china 200439
Tel: 13585666474

Taiwan Office
No. 156, Sec. 1, Guoji Rd., Taoyuan Dist.,
Taoyuan City 330041, Taiwan
T/ +886-3-3762878
F/ +886-3-3761310

India Office
D.No.7-143, 2nd Floor,
St.No.2, Nagendra Nagar,
Habsiguda, Hyderabad-500007, India
T/ +91-40-27001515 T/ +91-40-27001586

*Accessories are available