

Cat. No.	Description
Empty cells, sterile	
41-440003	Mesuring Cell, 4 Electrodes, M-value only , G-sterile, w. cap, 20ml, 400/Pack
41-440004	Mesuring Cell, 4 Electrodes, M & E-value , G-sterile, w. cap, 20ml, 400/Pack
41-430012	Screwcap, white, sterile, 40 Pcs./Pk (necessary for some applications)
41-440008	Mesuring Cell, 4 Electrodes, G-sterile, enhanced temp. stability w. cap, 20ml, 400/Pack
41-440009	Mesuring Cell, 4 Electrodes, G-sterile, enhanced temp. stability w. cap and 2 g paraffine chips, 20ml, 400/Pack
Hygiene indicators pre- filled cells	
41-440014	Mesuring Cell, 4-El., M&E-value , filled 9ml, 001B (TVC), 120 Tests/Pk.
41-440013	Mesuring Cell, 4-El., M-value only , filled 9ml, 001B (TVC), 120 Tests/Pk.
41-440011	Mesuring Cell, 4-El., M&E-value , filled 9ml, 001C (TVC incl Y+M), 120 Tests/Pk.
41-440016	☼ Mesuring Cell, 4-El., M&E-value , filled 9ml, 001B + TLH (TVC+Inactivator TLH), 120 Tests/Pk.
41-440019	☼ Mesuring Cell, 4-El., M&E-value , filled 9ml, 001C + TLH (TVC incl Y+M), 120 Tests/Pk.
41-440024	Mesuring Cell, 4-El, M&E-value , filled 9ml, 002A (TVC), 120 Tests/Pk.
41-441404	Mesuring Cell, 4-El, M-value only , filled 9ml, 140A+ (Enterobacteriaceae), 120 Tests/Pk.
41-441407	☼ Mesuring Cell, 4-El, M-value only , filled 9ml, 140B (Enterobacteriaceae in past. dairy products), 120 Tests/Pk.
41-441456	☼ Mesuring Cell, 4-El, M-value only , filled 9ml, 145A (Enterobacteriaceae incl. Vanc.), 64 Tests/Pk.
41-441555	Mesuring Cell, 4-El, M&E-value , filled 7,5ml, 2x conc, 155A (E.coli in Shellfish), 120 Tests/Pk.
41-441554	Mesuring Cell, 4-El, M&E-value , filled 9,0ml, 155A (E.coli), 120 Test/Pk
41-441604	Mesuring Cell, 4-El, M-value only , filled 9ml, 160C (Coliforms), 120 Tests/Pk.
41-443304	☼ Mesuring Cell, 4-El, M-value only , filled 9ml, 330A (Enterococci), 120 Tests/Pk.
41-445154	☼ Mesuring Cell, 4-El., M&E-value , filled 9ml, 515A (Y+M direct method), 120 Tests/Pk.
Pathogens pre- filled cells	
41-442014	☼ Mesuring Cell, 4-El, M&E-value , filled 9,9ml, 201C (Salmonella RV), 120 Tests/Pk
41-442054	☼ Mesuring Cell, 4-El, M-value only , filled 9,9ml, 205A (Salmonella SC), 120 Tests/Pk
41-441456	☼ Mesuring Cell, 4-El, M-value only filled 9ml, 145A (Cronobacter sp. Incl. Vancomycin), 64 Tests /Pk.
41-446100	☼ Mesuring Cell, 4-El, M&E-value , filled 9ml, 002A (41-440024) incl. Set of Additives 610B f. B. cereus, 64 Tests/Pk.
41-443550	☼ Mesuring Cell, 4-El, M&E-value , filled 9ml, 002A (41-440024) incl. Set of Additives 335A f. S.aureus, 64 Tests/Pk.
Indirect impedance method	
41-440006+	Mesuring Cell, 2-El, outer vial f. indirect method, 5x usable, 143 pcs = 715 Tests/Pk
41-430024	Screwcap, white non sterile, incl. gasket NBR, for indirect method, 143 Pcs/Pk
41-410004+	Cell/inner vial, empty, sterile, plastic with flip cap, 7ml fill volume., 400/Pk.
41-415010	☼ Cell/inner vial, filled 5ml, 501B (Yeast/Moulds), 180 Tests/Pk.
41-415016	☼ Cell/inner vial, filled 5ml, 501B + TLH (Yeast/Moulds + Inactivator TLH), 180 Tests/Pk.

☼ storage upon arrival required between +2 and +8°C.

For quality reasons no restocking accepted !

Shelflife of pre- filled measuring cells – IMPORTANT NOTE !

Depending on the growth media the maximum shelflife from the time of manufacture will vary between 6 and 10 months.

For orders less than 5 boxes per item the products will be shipped with a minimum shelflife of 4 weeks right out from the stock if not otherwise specified in the order.

If a longer shelflife will be required it must be stated in the order and re-confirmed by SY-LAB. Please consider a prolonged delivery time in such a situation.

The maximum shelflife of a product can only be guaranteed if 50 boxes per item will be ordered and a delivery time of min. 4 weeks can be accepted.

Manufacturing on demand:

Products not mentioned in this price list are only available on request and are not available from stock.

These products are manufactured on demand with a delivery time of 4 weeks minimum.