

Product list – Detection kits

Kit	Specificity	Catalogue Number	No. of Tests
HybriScan D Beer	Detection of all relevant beer spoiling bacteria of the genera <i>Lactobacillus</i> , <i>Pediococcus</i> , <i>Pectinatus</i> and <i>Megasphaera</i>	62533	96 tests
HybriScan D Drinks	Detection of bacteria and yeasts in filterable juices and non-alcoholic beverages	68301	96 tests
HybriScan D E. coli	Detection and identification of <i>Escherichia coli</i> in food	96343	96 tests
HybriScan D Lactobac	Detection of <i>Lactobacillus</i> in filterable juices and non-alcoholic beverages	59744	96 tests
HybriScan D Legionella	Detection of <i>Legionella</i> , incl. <i>Legionella pneumophila</i> , in water systems and air conditioning systems	16593	96 tests
HybriScan D Legionella pneumophila	Detection and identification of <i>Legionella pneumophila</i> in water systems and air conditioning systems	07190	96 tests
HybriScan D Listeria	Detection and identification of <i>Listeria</i> in food	55661	96 tests
HybriScan D Listeria monocytogenes	Detection and identification of <i>Listeria monocytogenes</i> in food	49699	96 tests
HybriScan D Salmonella	Detection and identification of <i>Salmonella</i> in food	55662	96 tests
HybriScan D Total Bacterial Count	Determination of the total bacterial cell number	02349	96 tests
HybriScan D Waste Water Microthrix parvicella	Detection of bacteria in waste water module 2 – Detection of <i>Microthrix parvicella</i>	04447	96 tests
HybriScan D Waste Water Total Bacterial Count	Detection of bacteria in waste water module 1 – Determination of the total bacterial cell number	78436	96 tests
HybriScan D Yeast	Detection of yeasts in filterable juices and non-alcoholic beverages	61397	96 tests

Product list – Identification of microbial pure cultures

Kit	Specificity	Catalogue Number	No. of Tests
HybriScan I <i>Brettanomyces</i>	Identification of <i>Brettanomyces bruxellensis</i>	79742	96 tests
HybriScan I <i>Candida albicans</i>	Identification of <i>Candida albicans</i>	19503	96 tests
HybriScan I <i>E. coli</i>	Identification of <i>Escherichia coli</i>	76545	96 tests
HybriScan I <i>Lactobacillus brevis</i>	Identification of <i>Lactobacillus brevis</i>	75724	96 tests
HybriScan I <i>Lactobacillus buchneri</i>	Identification of <i>Lactobacillus buchneri</i>	80065	96 tests
HybriScan I <i>Lactobacillus lindneri</i>	Identification of <i>Lactobacillus lindneri</i>	86827	96 tests
HybriScan I <i>Legionella pneumophila</i>	Identification of <i>Legionella pneumophila</i>	49417	96 tests
HybriScan I <i>Leuconostoc</i>	Identification of <i>Leuconostoc</i>	77007	96 tests
HybriScan I <i>Listeria monocytogenes</i>	Identification of <i>Listeria monocytogenes</i>	49712	96 tests
HybriScan I <i>Megasphaera</i>	Identification of <i>Megasphaera cerevisiae</i>	42875	96 tests
HybriScan I <i>Pectinatus cerevisiiphilus</i>	Identification of <i>Pectinatus cerevisiiphilus</i>	89384	96 tests
HybriScan I <i>Pectinatus frisingensis</i>	Identification of <i>Pectinatus frisingensis</i>	73582	96 tests
HybriScan I <i>Pediococcus damnosus</i>	Identification of <i>Pediococcus damnosus</i>	67289	96 tests
HybriScan Software		44492	