

Trieste, Oct 26<sup>th</sup> 2015

## PRODUCTS LIST 2016

CODE	Mycotoxins
<b>MA314</b>	I'screen AFLA, quantitative, ELISA, 96 det.
<b>MA315</b>	I'screen AFLA, quantitative, ELISA, 48 det.
<b>MA210</b>	Celer® AFLA, quantitative, ELISA, 96 det.
<b>MA211</b>	Celer® AFLA, quantitative, ELISA, 48 det.
<b>MA213</b>	Celer® AFLA, quantitative, ELISA, 192 det.
<b>MA810</b>	Smart Strip AFLA, quantitative, LFD, 20 det. <b>NEW! COMING SOON</b>
<b>MA220</b>	Celer® AFLA B1, quantitative, ELISA, 96 det.
<b>MA223</b>	Celer® AFLA B1, quantitative, ELISA, 192 det.
<b>MA222</b>	B ZERO AFLA B1, quantitative, ELISA, 48 det.
<b>MA224</b>	B ZERO AFLA B1, quantitative, ELISA, 96 det.
<b>MA820</b>	Smart Strip AFLA B1, quantitative, LFD, 20.
<b>AC010</b>	Easypur AFLA, quantitative, ELISA, 25 units
<b>MZ570</b>	Celer® ZON v3, quantitative, ELISA, 96 det.
<b>MZ571</b>	Celer® ZON v3, quantitative, ELISA, 48 det.
<b>MZ573</b>	Celer® ZON v3, quantitative, ELISA, 192 det.
<b>MZ572</b>	B ZERO ZON, quantitative, ELISA, 48 det.
<b>MZ800</b>	Smart Strip ZON, quantitative, LFD, 20 det.
<b>MF314</b>	I'screen FUMO, quantitative, ELISA, 96 det.
<b>MF315</b>	I'screen FUMO, quantitative, ELISA, 48 det.
<b>MF100</b>	Celer® FUMO, quantitative, ELISA, 96 det.
<b>MF101</b>	Celer® FUMO, quantitative, ELISA, 48 det.
<b>MF103</b>	Celer® FUMO, quantitative, ELISA, 192 det.
<b>MF800</b>	Smart Strip FUMO, quantitative, LFD, 20 det.
<b>MD100</b>	Celer® DON v2, quantitative, ELISA, 96 det.
<b>MD101</b>	Celer® DON v2, quantitative, ELISA, 48 det.
<b>MD103</b>	Celer® DON v2, quantitative, ELISA, 192 det.
<b>MD102</b>	B ZERO DON, quantitative, ELISA, 48 det.
<b>MD800</b>	Smart Strip DON, quantitative, LFD, 20 det.
<b>MT100</b>	Celer® T2, quantitative, ELISA, 96 det.
<b>MT101</b>	Celer® T2, quantitative, ELISA, 48 det.
<b>MT103</b>	Celer® T2, quantitative, ELISA, 192 det.
<b>OR360</b>	I'screen OCHRA, quantitative, ELISA, 96 det.
<b>OR361</b>	I'screen OCHRA, quantitative, ELISA, 48 det.
<b>MA418</b>	I'screen AFLA M1, quantitative, ELISA, 96 det.
<b>MA440</b>	I'screen AFLA M1 milk version, quantitative, ELISA, 96 det.
<b>MA441</b>	I'screen AFLA M1 milk version, quantitative, ELISA, 48 det.
<b>MA443</b>	I'screen AFLA M1 milk version, quantitative, ELISA, 192 det.
<b>MA777</b>	B ZERO AFLA M1, quantitative, ELISA, 96 det.

<b>MA778</b>	B ZERO AFLA M1, quantitative, ELISA, 48 det.
<b>MA444</b>	Dilution buffer for milk samples, 2x12 ml
<b>MA450</b>	Celer® AFLA M1 500, quantitative, ELISA, 96 det.
<b>MA451</b>	Celer® AFLA M1 500, quantitative, ELISA, 48 det.
<b>MA452</b>	B ZERO AFLA M1 500, quantitative, ELISA, 48 det.
<b>MA453</b>	B ZERO AFLA M1 500, quantitative, ELISA, 96 det.
<b>MA800</b>	SMART STRIP Afla M1 500, quantitative, LFD, 20 det.
<b>CODE Milk Adulteration</b>	
<b>TL303</b>	Smart Strip BV, qualitative, LFD, 50 det. <b>NEW! COMING SOON</b>
<b>TL304</b>	Smart Strip BC, qualitative, LFD, 50 det. <b>NEW! COMING SOON</b>
<b>CODE Veterinary Drug Residues</b>	
<b>AB700</b>	SuperScreen TETRA, quantitative, receptor assay, 96 det.
<b>AB710</b>	SuperScreen TETRA HS, quantitative, receptor assay, 96 det.
<b>AB711</b>	SuperScreen TETRA HS, quantitative, receptor assay, 48 det.
<b>AB712</b>	B ZERO TETRA HS, quantitative, receptor assay, 48 det.
<b>SM380</b>	I'screen Sulfa QL, qualitative, ELISA, 96 det.
<b>SM390</b>	I'screen Sulfa, quantitative, ELISA, 96 det.
<b>SM392</b>	B ZERO SULFA, quantitative, ELISA, 48 det.
<b>AB650</b>	I'screen Strepto, quantitative, ELISA, 96 det.
<b>AB654</b>	Milk standard for I'Screen Strepto, 1.5 mL
<b>AB670</b>	I'screen Gentamicin, quantitative, ELISA, 96 det.
<b>AB672</b>	I'screen Neomycin, quantitative, ELISA, 96 det.
<b>AB620</b>	I'screen Tylosin, quantitative, ELISA, 96 det.
<b>AB600</b>	I'screen CAP HS, quantitative, ELISA, 96 det. <b>NEW! COMING SOON</b>
<b>AB602</b>	B ZERO CAP HS, quantitative, ELISA, 48 det. <b>NEW! COMING SOON</b>
<b>AB604</b>	B ZERO CAP HS, quantitative, ELISA, 96 det. <b>NEW! COMING SOON</b>
<b>AB630</b>	I'screen CAP, quantitative, ELISA, 96 det.
<b>AB660</b>	I'screen CAP v2, quantitative, ELISA, 96 det.
<b>AB643</b>	I'screen AOZ v2, quantitative, ELISA, 96 det. <b>NEW!</b>
<b>AB648</b>	I'screen AMOZ v2, quantitative, ELISA, 96 det.
<b>AB685</b>	Kit for quinolones v2, quantitative, ELISA, 96 det.
<b>FA624</b>	I'screen DES, quantitative, ELISA, 96 det.
<b>FA623</b>	I'screen 19-Nortestosterone, quantitative, ELISA, 96 det.
<b>FA622</b>	I'screen Trenbolone, quantitative, ELISA, 96 det.
<b>FA621</b>	I'screen Zeranol, quantitative, ELISA, 96 det.
<b>FA650</b>	Kit for Boldenone, quantitative, ELISA, 96 det.
<b>FA679</b>	I'screen Cortico, quantitative, ELISA, 96 det.
<b>FA674</b>	B ZERO CORTICO, quantitative, 96 det. <b>NEW!</b>
<b>FA685</b>	Kit for Promazine, quantitative, ELISA, 96 det.
<b>AA101</b>	Kit for Beta-agonists, quantitative, ELISA, 96 det.

<b>AA107</b>	I'screen Beta-ago, quantitative, ELISA, 96 det.
<b>AA200</b>	Kit for Ractopamine, quantitative, ELISA, 96 det.
<b>CI005</b>	Kit for Histamine, quantitative, ELISA, 96 det.
<b>CI020</b>	Precipitator agent for milk samples (CI005 kit), 20 ml
<b>CI015</b>	Histamine Card, semi-quantitative, LFD, 24 det.

<b>CODE</b>	<b>Allergens</b>
<b>AL301</b>	I'screen Crustaceans, quantitative, ELISA, 48 det.
<b>AL302</b>	I'screen Soya, quantitative, ELISA, 48 det.
<b>AL312</b>	I'screen Soya, quantitative, ELISA, 96 det.
<b>AL304</b>	I'screen Peanut, quantitative, ELISA, 48 det.
<b>AL305</b>	I'screen Sesame, quantitative, ELISA, 48 det.
<b>AL306</b>	I'screen Egg, quantitative, ELISA, 48 det.
<b>AL316</b>	I'screen Egg, quantitative, ELISA, 96 det.
<b>AL307</b>	I'screen Milk, quantitative, ELISA, 48 det.
<b>AL317</b>	I'screen Milk, quantitative, ELISA, 96 det.
<b>AL308</b>	I'screen Hazelnut, quantitative, ELISA, 48 det.
<b>AL333</b>	Extraction additive for milk in wine
<b>AL335</b>	Extraction additive for milk in cooked ham
<b>AL337</b>	Extraction additive for milk with polyphenol content
<b>AL339</b>	Extraction additive for soy (50 tests) and hazelnut (30 tests) in food with polyphenols.
<b>AL999</b>	Assay buffer for I'screen allergen kits, 50 ml

<b>CODE</b>	<b>Immunoaffinity columns</b>
*	IClean C+ format (classic cylindrical), 25 columns-pack available for: Afla, Afla M1, ZON, DON, Ochra, Fumo, T2/HT2
*	IClean C format (classic cylindrical), 25 columns-pack available for: Afla, Afla M1, ZON, DON, Ochra, Fumo, T2/HT2
	<i>* for single codes check the catalogue or refer to <a href="mailto:export@tecnalab.com">export@tecnalab.com</a></i>
<b>GEL07</b>	Zeranol Immunoaffinity columns, 3 columns
<b>GEL14</b>	19-NT + Trenbolone Immunoaffinity columns, 3 col.
<b>GEL15</b>	Corticosteroids Immunoaffinity columns, 3 col.

<b>CODE</b>	<b>Readers</b>
<b>LT200</b>	ELISA Readwell strip, ELISA strip reader *
<b>LT010</b>	Automatic ELISA reader, 8 channels, software included, ELISA plate reader *
<b>LT-01</b>	Performances verification kit, 450 nm, 6 strips
<b>LT900</b>	LAB LFD reader *
<b>LT910</b>	Smart Strip-Soft (SSS) 2.0 <b>NEW! COMING SOON</b> *
<b>LT903</b>	Smart Strip frame A *
<b>LT905</b>	LAB LFD Reading System *
<b>LT907</b>	LAB LFD Reading System + centrifuge *
<b>SK800</b>	Smart Strip Starter Kit *

<b>SP800</b>	Smart Strip Disposable box *
	* <i>check the availability for your country</i>

<b>CODE</b>	<b>Control Materials</b>
<b>CM001</b>	Milk control sample
<b>CM002</b>	Milk control material

<b>CODE</b>	<b>Accessory Materials</b>
<b>CK100</b>	Kit reagent
<b>CK001</b>	Enzyme conjugate
<b>CK002</b>	Enzyme conjugate diluent
<b>CK005</b>	Washing Buffer
<b>CK006</b>	Developing solution
<b>CK008</b>	Antibody, kit
<b>CK010</b>	Stop solution
<b>CK011</b>	Dilution buffer