

Neogen ANSR®

For *Listeria monocytogenes*



Intended Use

ANSR for *Listeria monocytogenes* provides rapid recovery and detection of *Listeria monocytogenes* in environmental and food samples in 16–32 hours.

Product Specifications

Sensitivity:	1 cfu/analytical unit 10 ⁴ cfu/mL post enrichment
Testing time:	10 minutes
Tests per kit:	96
Kit contains:	96 reaction tubes and caps 60 mL lysis reagent suspension buffer 96 lysis tubes 3 lysis reagent bottles

Ordering Information

Prod.#	Product description
9824	ANSR for <i>Listeria monocytogenes</i> – Up to 96 tests
9837	ANSR 2-Block Basic System (reader with computer, 2-block lysis system, 20–200 µl pipette, 100–1000 µl pipette, multichannel pipette)
9836	ANSR 2-Block Lysis System (2 lysis blocks, 2 heater blocks, 2 thermometers)
9829	ANSR Lysis Block
9386	Heater Block
9828	ANSR Reader
9828C	ANSR Reader with computer
9880	LESS Plus Medium, 500 g
9494	Vortex, adjustable

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