

AllergenControl™ Test Kits (Microbiologique)

Environmental tests – required but not supplied (except m-Gluten):

Vortex style mixer **Weber #3067-83 \$199.75 -**
<http://www.weberscientific.com/vortex-mixer>

Pipettor and tips (100 and 1000 µL) **Choose from Liquid Handling Section -**
<http://www.weberscientific.com/pipettors-micro>

Water bath (60 or 95°C) **Choose from Water Bath Section -**
<http://www.weberscientific.com/water-baths>

Timer **Choose from Timer Section -** <http://www.weberscientific.com/timers-2>

Centrifuge ~2,000 g (Optional) **Weber 3111-00. 8 tube capacity. \$228.65. Fits 1.5-2.0 mL tubes (Optional)**

pH strips or pH meter
Choose from pH Section - <http://www.weberscientific.com/ph-strips>

pH adjustment solutions
Weber 3006-30 1N NaOH, 1 LITER, \$15.20 -
<http://www.weberscientific.com/sodium-hydroxide-1n>

Food tests – required but not supplied (except m-Gluten):

Grinding or milling device (for solid samples)
Weber #3061-80 Osterizer 54.76. - <http://www.weberscientific.com/12-speed-laboratory-blender-osterizer>
Weber 3061-91 135 mL capacity Mortar and Pestle \$55.00.

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Water bath (60 or 90°C) **Choose from Water Bath Section -**
<http://www.weberscientific.com/water-baths>

15 mL polypropylene centrifuge tubes
#3014-01 case/500. \$72.60 - <http://www.weberscientific.com/centrifuge-tubes>

Timer **Choose from Timer Section - <http://www.weberscientific.com/timers-2>**

Centrifuge ~2,000 g **Weber 3111-05. 8 tube capacity. Fits between 5 and 15 mL tubes. \$389.35**

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Balance with 0.1g accuracy **Choose from Balance Section - <http://www.weberscientific.com/laboratory-balances>**

m-Gluten Environmental tests – required but not supplied:

200 proof ethanol

Appropriate-sized polypropylene tube for Reagent EB preparation
Choose from Labware Section - <http://www.weberscientific.com/test-and-culture-tubes>

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Pipettor and tips (100 and 1000 µL)
Choose from Liquid Handling Section - <http://www.weberscientific.com/pipettors-micro>

Water bath (70°C) **Choose from Water Bath Section - <http://www.weberscientific.com/water-baths>**

Timer **Choose from Timer Section - <http://www.weberscientific.com/timers-2>**

2ml polypropylene tube (2 per sample) **Choose from Labware Section - <http://www.weberscientific.com/test-and-culture-tubes>**

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