

## ***Product Specifications***

<b><i>Product number:</i></b>	<i>ENA-1003</i>
<b><i>Description:</i></b>	<i>ENA Ouchterlony Gels with 7 wells, center well capacity is 50<math>\mu</math>L and , outer well capacity is 12<math>\mu</math>l per well.</i>
<b><i>Amount:</i></b>	<i>5 gels</i>
<b><i>Physical state:</i></b>	<i>1% Agarose gel containing 0.1% Na Azide, 2.5% PEG, and, 0.01 M PBS pH=7.2 in a petri dish with lid.</i>
<b><i>Manufacturing method:</i></b>	<i>Agarose gel is poured into a petri dish. Excess gel is removed to form wells.</i>
<b><i>Storage conditions:</i></b>	<i>Store at 4° C in its resealable pouch with humidifier patch.</i>
<b><i>Instructions for use:</i></b>	<i>Place reagents into desired wells. Replace lid on dish and return dish to its resealable pouch. View precipitin bands after desired incubation interval.</i>
<b><i>Warnings:</i></b>	<i>For research or further manufacturing use only.</i>