



Hooke Laboratories

**Product Specification Sheet - MOG<sub>35-55</sub> in TC Media, 100x  
(Catalog# DS-0111)**

**Description**

MOG<sub>35-55</sub> peptide in tissue culture media (2 mg/ml).

**Detailed contents**

2 mg of myelin oligodendrocyte glycoprotein 35-55 (MOG<sub>35-55</sub>) rat, mouse (sequence MEVGWYRSPFSRVVHLYRNGK) in 1 mL of tissue culture media (10% fetal bovine serum in RPMI 1640).

**Appearance**

<i>Turbidity</i>	Some turbidity when thawed at RT. (Clear when diluted to 1x or warmed.)
<i>Form</i>	Solution
<i>Color</i>	Yellow/pink (frozen), orange/pink (liquid)

**Shipping**

Shipped frozen on dry ice.

**Storage & stability**

Stable for three months from the time of shipment when stored at -20 °C, or 1 year when stored at -80 °C. Hooke recommends limiting the number of freeze-thaw events. If using the product more than one experiment, aliquot.