NCMA Medium 16: R-2A

**Composition per 1L**

- Casein acid hydrolysate (Casamino Acids) 0.5g
- Yeast Extract 0.5g
- Proteose peptone 0.5g
- Glucose 0.5g
- Soluble starch 0.5g
- Potassium phosphate dibasic (\(K_2\)HPO\(_4\)) 0.3g
- Magnesium sulfate 0.024g
- Sodium pyruvate 0.3g

Adjust pH to 7.2 and add agar if making solid medium

- Agar (optional) 15g

Autoclave at 121° C for 15 min

*This media is available commercially from many sources.*