

Agarose Scoop

Printing stringency: Low

Our condition

- Layer height: 0.1
- Infill: 20%
- Supports: No
- 210 °C, with PLA

Features

- Agarose scoop
 - o **0.5 g:** Scoop about 0.6g agarose powder
 - o **0.6 g:** Scoop about 0.5g agarose powder
 - o **1 g:** Scoop about 1g agarose powder
- The size is small enough to be kept in the agarose container.
- Autodesk Inventor file can be used to modified the scoop size, following the formula
$$875w = 4/3r^3 + 5r^2$$
Unit : w (g), r (mm)

v1.0: Bod Owens, 2022/10/16

