

# Happy Cell<sup>®</sup> ASM Flow Cytometry Reagent

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## Product Information Sheet

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### About Happy Cell<sup>®</sup> ASM Flow Cytometry Reagent

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**Specially developed to support research in the field of Flow Cytometry.**

**Keeps cells in suspension and maintains cellular size consistency in the population removing the problems of passive cell sedimentation.**

**Catalogue Number:** VHCFC

### Components

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- 1 x 20 mL bottle of Happy Cell<sup>®</sup> ASM Flow Cytometry reagent supplied as 2X concentrate. Formulated in Ca<sup>++</sup> and Mg free PBS<sup>++</sup>.

### Additional Items Required

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- Phosphate Buffered Saline (PBS)
- Desired additives (e.g. glucose, EDTA, protein source such as serum or bovine serum albumin)
- Appropriate flow cytometry consumables

### Storage and Expiry

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Stable until expiry date on bottle if stored at 2-8°C. DO NOT FREEZE.

Ship at ambient temperature.

### Safety warnings and precautions

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For research use only.

Not recommended or intended for diagnosis of disease in humans or animals.

Do not use internally or externally in humans or animals.

# Happy Cell<sup>®</sup>

ASM

All chemicals should be considered as potentially hazardous. We therefore recommend this product be handled only by persons trained in laboratory techniques and that it is used in accordance with the principles of good laboratory practice. Wear suitable protective clothing such as laboratory overalls, safety glasses and gloves. Care should be taken to avoid contact with skin or eyes. In the case of contact with skin or eyes wash immediately with water. See material safety data sheet(s) and/or safety statement(s) for specific advice.