

**Product number:**

APSR-0100-01 (100 mL)  
APSR-1000-01 (1000 mL)  
Custom Sizes Available

**Product use:**

BioFX™ AP Stop Reagent is a proprietary dry blend used to stop AP-Yellow One Component Microwell Substrate (PNPS) in the yellow spectral range without causing a color or absorbance change.

**Product stability, storage and specifications:**

Product stability	3 years from the date of manufacture.
Storage	Storage recommendations are 2-25°C. Avoid exposure moisture.
Specification	Yellow color should be read at 405-420 nm.

**Recommendations for use:**

- 1) To dissolve APSR-0100-01, add 100 mL of distilled or deionized water. To dissolve APSR-1000-01, add 1 L of distilled or deionized water.
- 2) Allow approximately 5 minutes to dissolve.
- 3) Equal volumes of BioFX AP-Yellow One Component Microwell Substrate (PNPS) and AP Stop Reagent should be used in the assay.

For technical assistance, email [ivdtechsupport@surmodics.com](mailto:ivdtechsupport@surmodics.com)

**Related products:**

<b>In-Solution Protein Stabilizers &amp; Diluents:</b>
StabilZyme™ AP Conjugate Stabilizer (SA01)
StabilZyme™ Protein Free AP Stabilizer (SAPF)
Surmodics™ Assay Diluent (Protein-Free) (SM01)
MatrixGuard™ Assay Diluent (SM02)
<b>Blockers/Stabilizers:</b>
StabilGuard™ Immunoassay Stabilizer-BSA-Free (SG01)
StabilCoat™ Immunoassay Stabilizer (SC01)
StabilBlock™ Immunoassay Stabilizer (ST01)
<b>Substrates:</b>
BioFX™ AP Yellow One Component Microwell Substrate (pNPP)
BioFX™ Stabilizing Pellets for PNPS (STAB)

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