



Biorelevant

1 mini bottle of FaSSGF Buffer Concentrate + 1 vial of 3F Powder will make **100mL (=99.9g)** of FaSSGF

1) MAKE FASSGF BUFFER



2) DISSOLVE 3F POWDER



-1 x mini bottle of FaSSGF Buffer Concentrate

-95.6g of purified water

-Dissolve 3F Powder in buffer from Step 1

-Wait 15 minutes

3) POUR INTO FASSGF BUFFER



4) STIR FOR 2 MINUTES



-Empty vial into buffer

-Rinse vial with transferred medium

-Use within 48 hours

Volume of Medium (mL)	Mini FaSSGF Buffer Concentrate	FaSSGF Powder Vial	Water (mL)
200			191.2
300			286.8
400			382.4
500			478.0
600			573.6

[Biorelevant Solubility Filters](#) require only a minimal amount of drug candidate (<1 mg). The built-in depth filter removes larger particles before fine (membrane) filtration, ensuring reproducible results. Each box of Biorelevant Solubility Filters (UNIP-MN) contains 50 filter housings (with slit septum caps) and 50 vials.

