



TWIRL'OPAQUE

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The **TWIRL'OPAQUE** is designed to protect photosensitive samples. Used in the pharmaceutical industry, in agriculture and in research, its black resin provides a barrier against light, protecting the integrity of certain substances, such as vitamins, chemicals and pharmaceuticals, food supplements and plant extracts.

Your photosensitive samples are safe!

Features and benefits

- Made of FDA compliant material
- Can accommodate solid, semi-solid and liquid samples
- Maximum bag opening to facilitate sample insertion
- Can be used in homogenizer
- Sterility guaranteed
- RNase, DNase and pyrogens free



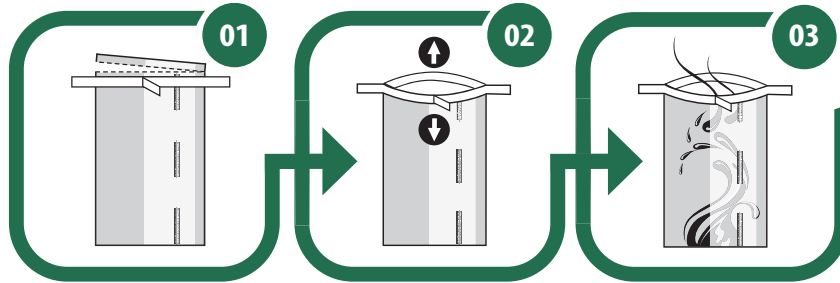
Inspired by your challenges

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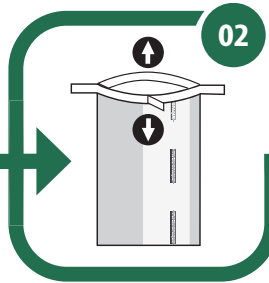
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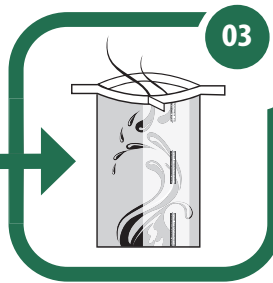
TWIRL'OPAQUE BAG INSTRUCTION



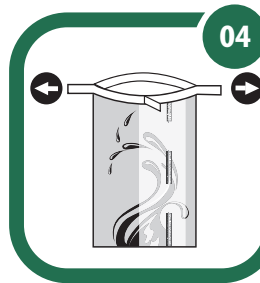
Tear off the top of the bag
along the perforations



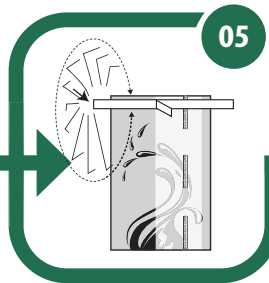
Use pull-tabs to
open the bag



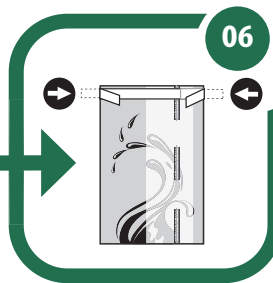
Aseptically insert
the sample in the bag



Hold the bag by the
wire-ends and remove as
much air as possible



Twirl the bag around the
wires, at least 3 times, to
close the bag



Fold both wire-ends onto
the bag to provide airtight
and leak-proof closure



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