

Leaf Toilet Cleaning Sheet — FAQs

Technical questions and answers for customers

What is a Leaf sheet?

A solid, ultra-concentrated toilet cleaner compressed into a thin sheet. Each sheet contains a full dose of cleaner bound in a water-soluble carrier that dissolves fully in a spray bottle of water.

Will it clean as well as traditional toilet cleaner?

Yes. Each sheet contains the same quantity of active cleaner as a conventional dose; only the format differs — and there is no thick liquid to splash back.

What is the correct dosage?

1 sheet per 750ml of water in a trigger spray bottle.

How is it used?

Drop 1 sheet into a trigger spray bottle, fill with 750ml of water and shake until dissolved. Flush, spray under the rim and around the bowl, brush from top to bottom and below the waterline, then flush.

Does the water need to be a certain temperature?

No. Sheets dissolve fully from 20 °C up to 90 °C — cold tap water works.

Will it leave residue?

No. When dosed correctly the sheet dissolves completely, leaving no residue.

What is the sheet carrier made of? Is it plastic?

The binding agent is a low percentage of polyvinyl alcohol (PVA), a water-soluble synthetic polymer that fully dissolves in water. The sheets are free from microplastics.

What are the sustainability benefits?

100% plastic-free packaging; no microplastics; up to 16× lighter than traditional formats, reducing CO₂ from transport and storage; no water shipped — you add it at the point of use.

How should sheets be stored, and what is the shelf life?

Store in a cool, dry location in the sealed original packaging, away from moisture. Shelf life: 2 years from date of manufacture.

Is there a safety data sheet (SDS)?

Yes — the SDS is available on request from info@washwithleaf.com and supports end users completing COSHH assessments where required.