

What is Flair?

FLAIR is a high-powered washing powder that makes clothes clean, bright and smelling fresh. FLAIR is great for washing all cottons, coloureds, whites, synthetics and blends. This detergent is phosphate-free and based on biodegradable surfactants.

How Does It Work?

FLAIR is a powerful laundry washing powder detergent that works well in both hot and cold water. It is not suitable for washing woollens or delicate silks and linens which should be dry-cleaned.

For Use On...

FLAIR is a detergent for industrial and domestic use, and can be used to wash cottons, coloureds, whites, synthetics and blends in laundry washing machines. It is suitable for both top-loaders and front-loaders.

Technical Data

Composition

FLAIR contains a blend of surfactants and builders together with whitening and brightening agents. FLAIR is perfumed with a fresh fragrance and contains agents for softening hard water. The enzymes in FLAIR give it extra cleaning power for removing spot stains such as grass and proteins (blood, gravy, foodstuffs).

Properties



COLOUR – White powder
ODOUR – Pleasant fresh perfume
DISSOLUTION — Dissolves easily with minimal stirring
pH = 10 - 11 at 1:300 dilution
FOAM – Low-Foaming

Environmental Care



FLAIR conforms with all statutory environmental requirements. It is based on safe ingredients selected to perform efficiently so there is no waste or damage. FLAIR is non-flammable, biodegradable and phosphate-free. FLAIR containers will be cleaned and reused if returned to Agar Cleaning Systems Pty Ltd., significantly reducing plastic usage and waste. They can also be recycled.

Quality

The design, manufacture and supply of all Agar chemical products is controlled by the Agar Quality Management System which is registered and externally audited by SAI Global as complying with the requirements of AS/NZS ISO 9001 "Quality Management Systems – Requirements".

First Certified: 30 April 1996

SAI Certificate No.: QEC7358

Application

Machine	Light Load	Medium Load	Full Load
Twin-tub	1/3 cup	1/2 cup	2/3 cup
Top loader	1/2 cup	3/4 cup	1 cup

Add an extra 1/2 cup in hard-water regions. 1 cup = 250ml.
Industrial: 1 kg per 100 kg of dry washing.

- **Water Temperature:**
Use COLD water for bleeding colours, pleated garments, blood or chocolate stains.
Use WARM water for nylons, polyesters, acrylics, permanent press and colourfast colours.
Use HOT water for cottons (white and pastels), heavily soiled or oily clothes.
- Fully dissolve FLAIR before adding clothes to machine. Add the powder to some warm water in a bucket. Stir well briefly, then leave for a few minutes. Stir well again. It should now be fully dissolved.
- Always test new items for colourfastness: dip a corner of the garment in a solution of FLAIR in hot water then squeeze. If the colour runs out, it is not colourfast and this garment should not be washed with FLAIR.
- Follow clothing maker's instructions for laundering woollens.
- Turn delicate garments inside out.
- Do not dry coloured garments in full sun.
- Do not add chlorine bleach to FLAIR wash solutions.
- Pre-spray collars and cuffs or other heavily soiled fabric with SOLSPRAY.
- Stains will be removed more effectively if washed promptly and if pre-soaked.
- After adding FLAIR to the wash, rinse hands with clean water to avoid skin contact with the powder. People with sensitive or damaged skin should wear gloves.

Safety Directions

KEEP OUT OF REACH OF CHILDREN. DO NOT SWALLOW.
This substance is highly alkaline. Avoid contact with skin and eyes. If poisoning occurs, contact a doctor or Poisons Information Centre. Phone: 131 126 Australia wide. If swallowed, do NOT induce vomiting. Give a glass of water. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

Agar Cleaning Systems maintains Safety Data Sheets (SDS) on all of its products. These sheets contain information that you may need to protect your employees and customers against health or safety hazards associated with our product. Agar Cleaning Systems recommends that you obtain a copy of the respective SDS sheet prior to using this product. The information in the Product Data Sheet is based on data we believe to be reliable. It is offered in good faith, but without guarantee, as conditions and methods of use of our product are beyond our control.