

ASUDEL BLACK SL

TECHNICAL DATA SHEET

DESCRIPTION

ASUDEL BLACK SL is a dyestuff especially designed to obtain superficial dyeings and wash-off effects on cellulosic fibres.

STANDARDS

- bluesign® approved
- ZDHC Gateway Level 3
- According to GREEN TO WEAR 2.0 SUPPORTING DOCUMENTS by INDITEX Group this product does not need chemical testing because it meets the requirements of Option 2 – ZDHC Gateway Chemical Module.

CHARACTERISTICS

| | |
|--------------------|-----------------------------|
| Appearance | Powder |
| Colour | Black |
| Composition | Mixture of organic dyestuff |

APPLICATION

Dyeing process of ASUDEL BLACK SL is described in in MORDIENTE M NEW as well as MORDIENTE MAC technical data sheet.

Recommended dosage: 1-4 % ASUDEL BLACK SL

FASTNESS PROPERTIES (values at concentration of 3 %)

| | |
|-------------------------|---------------------|
| RUBBING FASTNESS | ISO 105-X12 |
| Dry | 4-5 |
| Wet | 2 |
| WASHING FASTNESS | ISO 105-C062 |
| Shade | 4-5 |
| Staining on CO | 3 |
| Staining on PES | 4 |
| XENON FASTNESS | ISO 105-B02 |
| | ≥5 |



ASUDEL BLACK SL meets the bluesign® criteria

- Complies with the strict ecological and toxicological requirements of the bluesign® criteria
- Properly applied it allows a production with a minimum impact on people and the environment
- Basis for bluesign® approved textiles and accessories

For more information visit www.bluesign.com

The indications given herein correspond to practical experiences. Owing to the differences in local conditions they cannot claim to be complete, so that any liabilities –also with a view to claims of third parties – are excluded.