



Fordel

- Fremragende kvalitet og behagelig i brug
- Blød og absorberende
- Gode foldnings- og stabilitetsegenskaber



Food
contact
approved
certified by
a thi

Produktspecifikation

Artikel	Lag	Tryk	Prægning	Farve
15152	2	Nej	Ja	Hvid

Forsendelsesdata

Forbrugerenhed

EAN	9011111156525
Stk.	200
Materiale	Plastic
Højde	120 mm
Bredde	120 mm
Længde	240 mm
Volumen	3.5 dm ³
Nettovægt	377 g
Bruttovægt	382 g

Transportenhed

EAN	9011111151520
Stk.	4000
Forbrugerenheder	20
Materiale	Carton
Højde	256 mm
Bredde	393 mm
Længde	628 mm
Volumen	63.2 dm ³
Nettovægt	7.54 kg
Bruttovægt	8.25 kg

Palle

EAN	7322540189896
Stk.	112000
Forbrugerenheder	560
Højde	1942 mm
Bredde	800 mm
Længde	1200 mm
Volumen	1.8 m ³
Nettovægt	211.12 kg
Bruttovægt	230.94 kg



Miljø

Content

Virgin pulp fibres

Chemicals

Material

Virgin fibres

Virgin pulp fibres are produced out of softwood or hardwood by using a delignification process, meaning that e.g. lignin's and resins are separated from cellulose material – result are brown fibres.

Bleaching of fibres

Bleaching is a cleaning process step within pulp preparation to achieve out of the brown fibres a bright pulp, but also to get a certain purity of the fibres to fulfil demands - e.g. for hygiene products.

Today there are different methods in use for bleaching - the former used chlorine bleaching is more or less not used furtheron. For our products we use TCF (Totally Chlorine Free bleached fibres) where ozone, oxygen and hydrogen peroxide are used.

Chemicals

All chemicals used in the process as well as the functional chemicals are assessed from an environmental, occupational health and safety and product safety point of view and have to fulfil given legal demands.

Functional chemicals are e.g.:

Dry strength agent

Colourants

Fixing agents

Process chemicals (for performing papermaking process)are e.g.:

Defoamer

Yankee coating agents

Dispersing agents

Slimicides

Retention aids

Product safety

Finished products are in compliance with legal requirements for food safety. They are tested at independent authorised institutes who confirm accordance to legal demands.

Environmental label = Ecolabel

This product is approved for Swan label, licence 305 022.



Tork Advanced Servietter

Packaging

Fulfilment of Packaging and Packaging Waste Directive (94/62/EC): Yes

Date of issue 2010-03-08

SCA Hygiene Products AB, Bäckstensgatan, 405 03 Göteborg

Production

This product is produced at SCA's Ortmann mill, Austria, which is certified according to ISO 9001 and EMAS.

Destruction

Napkins are suitable in normal waste handling systems by the community.

Used products should not be handled over to recycling