

# SULFÁT BĚLENÝ RECYKL (BETA)

# NOVA

## WHITE KRAFT (BETA)

Recycled paper for industrial and sustainable packaging



Industrial • Packaging • Logistics • Protection

SULFÁT BĚLENÝ RECYKL - Nova White Kraft  
High-quality recycled wrapping paper for industrial packaging and protection.  
Designed for protection, cushioning and logistics.

### PPWR (EU) 2025/40

Developed in accordance with Regulation (EU) 2025/40 to support recyclable paper packaging.

- ✓ Designed for recycling
- ✓ Paper recycling stream (PAP 22)
- ✓ Technical documentation available

## Technical Data

| Properties                                | Test Method       | Unit                    | Quality Parameters |     |     |     |     |     |      |     |     |     |     |     |     |  |
|-------------------------------------------|-------------------|-------------------------|--------------------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|--|
| Grammage                                  | ČSN EN ISO 536    | g/m <sup>2</sup><br>gsm | 22                 | 25  | 28  | 30  | 35  | 38  | 40   | 45  | 50  | 60  | 70  | 80  | 90  |  |
|                                           |                   |                         | ± 8%               |     |     |     |     |     | ± 4% |     |     |     |     |     |     |  |
| Breaking Length MD                        | ČSN EN ISO 1924-2 | km                      | 3,2                | 3,2 | 3,2 | 3,5 | 3,5 | 3,5 | 3,7  | 3,7 | 4,0 | 4,0 | 3,5 | 3,5 | 3,5 |  |
|                                           |                   |                         | ± 0,5%             |     |     |     |     |     |      |     |     |     |     |     |     |  |
| Breaking Length Middle                    | ČSN EN ISO 1924-2 | km                      | 2,1                | 2,1 | 2,1 | 2,1 | 2,1 | 2,4 | 2,4  | 2,4 | 2,4 | 2,1 | 2,1 | 2,1 | 2,1 |  |
|                                           |                   |                         | ± 0,5%             |     |     |     |     |     |      |     |     |     |     |     |     |  |
| Brightness                                | ČSN EN ISO 1924-2 | %                       | 70                 |     |     |     |     |     |      |     |     |     |     |     |     |  |
|                                           |                   |                         | ± 5                |     |     |     |     |     |      |     |     |     |     |     |     |  |
| Water Absorptiveness - Cobb <sub>60</sub> | ČSN ISO 535       | g/m <sup>2</sup><br>gsm | 50                 |     |     |     |     |     |      |     |     |     |     |     |     |  |
| Moisture                                  | ČSN EN ISO 287    | %                       | 3,5 - 7            |     |     |     |     |     |      |     |     |     |     |     |     |  |

Values are typical production values and are not intended as specification limits.

100% RECYCLABLE PAPER

PAP 22 PAPER RECYCLING STREAM

SUPPORTING CIRCULAR ECONOMY

PLASTIC FREE

PPWR SUPPORT

## Material Profile

|                        |                                     |
|------------------------|-------------------------------------|
| Material               | Paper (PAP 22)                      |
| Recycled fibre content | 100% recycled fibres                |
| Plastic content        | None                                |
| Designed for recycling | Designed for paper recycling stream |
| Biodegradable          | Yes                                 |
| Chlorine Free          | Yes                                 |
| Circular Economy       | Yes                                 |
| Country of origin      | Czech Republic (EU)                 |

## Compliance with Legislation

- ✓ Regulation (EU) 2025/40 (PPWR) information declared by the manufacturer.
  - ✓ REACH Regulation (EC) No. 1907/2006.
  - ✓ EN 643 – use of recycled paper fibers.
- ✓ EN 13428 - requirements for packaging recovery through material recycling
  - ✓ EN 13430 - recyclability of packaging.
  - ✓ PFAS Free - no intentionally added PFAS

\*PFAS statement and test results available on request