

**Miele**

# UltraColor

de	Deutsch	Deutsch
en	English	Englisch
fr	Français	Französisch
bg	Bŭlgarski	Bulgarisch
cs	Český	Tschechisch
da	Dansk	Dänisch
et	Eesti	Estnisch
es	Español	Spanisch
fi	Suomi	Finnisch
el	ελληνικά	Griechisch
hr	Hrvatski	Kroatisch
hu	Magyar	Ungarisch
it	Italiano	Italienisch
lt	Lietuvos	Litauisch
lv	Latvijas	Lettisch
nl	Nederlands	Niederländisch
no	Norsk	Norwegisch
pl	Język polski	Polnisch
pt	Português	Portugiesisch
ro	Romanesco	Rumänisch
sv	Svenska	Schwedisch
sl	Slovenščina	Slowenisch
sk	Slovenčina	Slowakisch

# UltraColor

Verbraucher-Datenblatt über Inhaltsstoffe,  
Verordnung (EG) Nr. 648/2004, Anhang VII, D



## 1.1. Produktidentifikator

Name : UltraColor

## 2. Hersteller

**Miele & Cie. KG**  
Carl-Miele-Straße 29  
D 33332 Gütersloh  
Tel.: +49 (0) 5241 89-0

## 3. Bestandteile

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkohole, C12-18, ethoxyliert
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hydroxyethyl)ammonium]citrat
ALCOHOL
Fettsäuren, C12-18, Verbindungen mit Ethanolamin
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Farbstoff
Lyase, Pektat
PHENOXYETHANOL
Poly(oxy-1,2-ethandiyl), $\alpha$ -[1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimethylphenyl)amino]-2-anthracenyl]- $\omega$ -methoxy-
BENZISOTHIAZOLINONE

**UltraColor**  
**Verbraucher-Datenblatt über Inhaltsstoffe,**  
**Verordnung (EG) Nr. 648/2004, Anhang VII, D**

**Miele**

Mannanase, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Diese Informationen basieren auf unserem aktuellen Wissen und sollen das Produkt nur im Hinblick auf Gesundheit, Sicherheit und Umweltbedingungen beschreiben. Sie darf also nicht als eine Garantie für irgendeine spezifische Eigenschaft des Produkts ausgelegt werden.*

**UltraColor**  
**Consumer Ingredient Datasheet, Regulation (EC)**  
**Nr. 648/2004, Annex VII, D**

**Miele**

**1.1. Product identifier**

Name : UltraColor

**2. Manufacturer**

**Miele & Cie. KG**  
 Carl-Miele-Straße 29  
 D 33332 Gütersloh  
 Tel.: +49 (0) 5241 89-0

**3. Ingredients**

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alcohols, C12-18, ethoxylated
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hydroxyethyl)ammonium] citrate
ALCOHOL
Fatty acids, C12-18, compds. with ethanolamine
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Colorant
Lyase, pectate
PHENOXYETHANOL
Poly(oxy-1,2-ethanediyl), $\alpha$ -[1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimethylphenyl)amino]-2-anthracenyl]- $\omega$ -methoxy-
BENZISOTHIAZOLINONE

Mannanase, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.*

# UltraColor

Fiche des ingrédients pour le consommateur,  
Règlementation (CE) No.648/2004, Annexe VII, D



## 1.1. Identificateur de produit

Nom : UltraColor

## 2. Fabricant

**Miele & Cie. KG**

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Composants

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alcools en C12-18 éthoxylés
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Citrate de tris[(2-hydroxyéthyl)ammonium]
ALCOHOL
Acides gras, C12-18, composés avec éthanolamine
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Colorant
Lyase, pectate
PHENOXYETHANOL
Poly(oxy-1,2-éthanediyl), $\alpha$ -[1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-triméthylphényl)amino]-2-anthracenyl]- $\omega$ -méthoxy-
BENZISOTHIAZOLINONE

# UltraColor

Fiche des ingrédients pour le consommateur,  
Règlementation (CE) No.648/2004, Annexe VII, D

The Miele logo is displayed in white, bold, serif font on a dark red rectangular background.

Mannanase-1,4, endo- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Ces informations sont basées sur nos connaissances actuelles et décrivent le produit pour les seuls besoins de la santé, de la sécurité et de l'environnement. Elles ne devraient donc pas être interprétées comme garantissant une quelconque propriété spécifique du produit.*

# UltraColor

Информационен фиш за съставките за  
потребители, Регламент (ЕО) № 648/2004,  
Приложение VII, Г



## 1.1. Идентификатор на продукта

Наименование : UltraColor

## 2. Производител

**Miele & Cie. KG**  
Carl-Miele-Straße 29  
D 33332 Gütersloh  
Тел.: +49 (0) 5241 89-0

## 3. Съставки

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Алкохоли, C12-18, етоксилирани
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
трис[(2-хидроксиетил)амониев] цитрат
ALCOHOL
мастни киселини, C12-18, съединения с етаноламин
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Оцветител
Лиаза, пектат
PHENOXYETHANOL
поли(окси-1,2-етандиил), α-[1-амино-9,10-дихидро-9,10-диоксо-4-[(2,4,6-триметилфенил)амино]-2-антраценил]-ω-метокси-
BENZISOTHIAZOLINONE

# UltraColor

Информационен фиш за съставките за  
потребители, Регламент (ЕО) № 648/2004,  
Приложение VII, Г

The Miele logo is displayed in white text on a dark red rectangular background.

мананаза, ендo-1,4-β-
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METHYLISOTHIAZOLINONE
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KFT Verbraucher-Datenblatt EU 11

*Тази информация се основава на нашите текущи познания и е предназначена да даде описание на продукта само за целите на здравеопазването, безопасността и околната среда. Поради това, тя не трябва да се тълкува като гаранция за свойствата на продукта.*

# UltraColor

Datový list složek přípravků, nařízení (ES) č.  
648/2004, Příloha VII, D



## 1.1. Identifikátor výrobku

Název : UltraColor

## 2. Výrobce

**Miele & Cie. KG**  
Carl-Miele-Straße 29  
D 33332 Gütersloh  
Tel.: +49 (0) 5241 89-0

## 3. Složení

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholy, C12-18, ethoxylované
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hydroxyetyl)ammonium] citrát
ALCOHOL
Mastné kyseliny, C12-18, slouč. s etanolaminem
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Barvivo
Lyáza, pektát
PHENOXYETHANOL
Poly(oxy-1,2-etanediyl), $\alpha$ -[1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimetylphenyl)amino]-2-anthracenyl]- $\omega$ -metoxy-
BENZISOTHIAZOLINONE

# UltraColor

Datový list složek přípravků, nařízení (ES) č.  
648/2004, Příloha VII, D

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mananáza, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Tyto informace vycházejí z našich současných poznatků a jejich účelem je popsat výrobek výhradně z hlediska požadavků na ochranu zdraví, bezpečnosti práce a ochrany životního prostředí. Nesmějí být chápány jako záruka jakýchkoli konkrétních vlastností výrobku.*

# UltraColor

Forbruger-ingredientsdata, Forordninger (EC) Nr. 648/2004, Annex VII, D



## 1.1. Produktidentifikator

Navn : UltraColor

## 2. Fabrikant

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Ingredienser

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholer, C12-18, ethoxylet
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hydroxyethyl)ammonium]citrat
ALCOHOL
Fedtsyrer, C12-18, forbindelse med ethanolamin
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Farvestof
Lyase, pectat
PHENOXYETHANOL
Poly(oxy-1,2-ethanediyl), $\alpha$ -[1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimethylphenyl)amino]-2-anthracenyl]- $\omega$ -methoxy-
BENZISOTHIAZOLINONE

# UltraColor

Forbruger-ingredientsdata, Forordninger (EC) Nr.  
648/2004, Annex VII, D

The Miele logo is displayed in white, bold, sans-serif font against a dark red rectangular background.

Mannanase, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Denne information er baseret på vores nuværende viden og har kun til formål at beskrive produktet i henhold til sundhed, sikkerhed og miljømæssige krav. Det skal derfor ikke opfattes som en garanti for nogen specifik produktegenskab.*

# UltraColor

Tarbija koostisainete andmeleht, määrus (EÜ) nr  
648/2004, VII lisa, D



## 1.1. Tootetähis

Nimetus : UltraColor

## 2. Tootja

**Miele & Cie. KG**

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Koostisained

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholid, C12-18, etoksüleeritud
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hüdroksüetüül)ammoonium] tsitraat
ALCOHOL
Rasvhapped, C12-18, etanoolamiiniga ühendid
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Värvaine
Lüaas, pektaat
PHENOXYETHANOL
Polü(oksü-1,2-etaandiüül), $\alpha$ -[1-amino-9,10-dihüdro-9,10-diookso-4-[(2,4,6-trimetüülfenüül)amino]-2-antratsenüül]- $\omega$ -metoksü-
BENZISOTHIAZOLINONE

# UltraColor

Tarbija koostisainete andmeleht, määrus (EÜ) nr  
648/2004, VII lisa, D

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mannanaas, endo-1,4-β-
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Käesoleva toote kasutamiseks märgitud ettevaatusabinõude võtmise ning täieliku ja piisava teabe hankimine eest vastutab kasutaja*

# UltraColor

Hoja de datos de ingredientes del consumidor,  
Regulación (EC) Nr. 648/2004, Anexo VII, D



## 1.1. Identificador del producto

Nombre : UltraColor

## 2. Fabricante

**Miele & Cie. KG**

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Componentes

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alcohol C12-18, etoxilado
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hidroxietil)amonio] citrato
ALCOHOL
Ácidos grasos, C12-18, compuestos con etanolamina
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Colorante
Liasa, pectato
PHENOXYETHANOL
Poli(oxi-1,2-etanedil), $\alpha$ -[1-amino-9,10-dihidro-9,10-dioxo-4-[(2,4,6-trimetilfenil)amino]-2-antracenil]- $\omega$ -metoxi-
BENZISOTHIAZOLINONE

# UltraColor

Hoja de datos de ingredientes del consumidor,  
Regulación (EC) Nr. 648/2004, Anexo VII, D

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mananasa, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Esta información se basa en nuestro conocimiento actual y tiene como finalidad describir el producto para la tutela de la salud, seguridad y medio ambiente. Por lo tanto, no debe ser interpretada como garantía de ninguna característica específica del producto.*

# UltraColor

Kuluttajan ainesosataulukko, asetus (EY) nro.  
648/2004, liite VII, D



## 1.1. Tuotetunniste

Nimi : UltraColor

## 2. Valmistaja

**Miele & Cie. KG**  
Carl-Miele-Straße 29  
D 33332 Gütersloh  
Tel.: +49 (0) 5241 89-0

## 3. Ainekset

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholit, C12-18, etoksyloidut
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hydroksietyyli)ammonium]sitraatti
ALCOHOL
Rasvahapot, C12-18, etanoliamiinia sisältävät yhdisteet
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Väriaine
Lyaasi, peктаatti
PHENOXYETHANOL
Poly(oksi-1,2-etaanidiyyli), $\alpha$ -[1-amino-9,10-dihydro-9,10-dioikso-4-[(2,4,6-trimetyylifenyyli)amino]-2-antrasenyli]- $\omega$ -metoksi-
BENZISOTHIAZOLINONE

# UltraColor

Kuluttajan ainesosataulukko, asetus (EY) nro.  
648/2004, liite VII, D

The Miele logo is displayed in white text on a dark red rectangular background.

Mannanaasi, endo-1,4-β-
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Nämä tiedot perustuvat nykyiseen tietämykseen ja niiden tarkoitus on kuvata tuotetta vain terveys-, turvallisuus- ja ympäristövaatimusten näkökulmasta. Niiden ei siksi pidä tulkita takaavan mitään tuotteen erityistä ominaisuutta.*

# UltraColor

Δελτίο στοιχείων συστατικών για τον  
καταναλωτή, Κανονισμοί (ΕΚ) Αρ. 648/2004,  
Παράρτημα VII, D



## 1.1. Αναγνωριστικός κωδικός προϊόντος

Όνομα : UltraColor

## 2. Παρασκευαστής

**Miele & Cie. KG**

Carl-Miele-Straße 29

D 33332 Gütersloh

Τηλ.: +49 (0) 5241 89-0

## 3. Συστατικά

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Αλκοόλες, C12-18, αιθοξυλιωμένες
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Τρις [(2-υδροξυαιθυλ) αμμώνιο] κιτρικό
ALCOHOL
Λιπαρά οξέα, C12-18, ενώσεις με αιθανολαμίνη
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Χρωστική
Λυάση, πηκτική ένωση
PHENOXYETHANOL
Πολύ(οξυ1,2-αιθανοδιύλιο), α-[1-αμινο-9, 10-διυδρο-9, 10-διοξο-4-[(2,4,6-τριμεθυλοφαινύλιο)αμινο]-2-ανθρακένυλο]-ω-μεθοξυ-
BENZISOTHIAZOLINONE

# UltraColor

Δελτίο στοιχείων συστατικών για τον  
καταναλωτή, Κανονισμοί (ΕΚ) Αρ. 648/2004,  
Παράρτημα VII, D



Μαννανάση, ενδο-1,4-β-
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METHYLISOTHIAZOLINONE
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KFT Verbraucher-Datenblatt EU 11

*υτές οι πληροφορίες βασίζονται στις τρέχουσες γνώσεις μας και προορίζονται για να περιγράψουν το προϊόν αποκλειστικά για λόγους υγείας, ασφάλειας και περιβαλλοντικών απαιτήσεων. Συνεπώς, δεν θα πρέπει να θεωρηθεί ότι εγγυάται οποιαδήποτε συγκεκριμένη ιδιότητα του προϊόντος.*

# UltraColor

Tehnički list s popisom sastojaka za potrošače,  
Uredbe (EZ) br. 648/2004, Prilog VII, D



## 1.1. Identifikacijska oznaka proizvoda

Naziv : UltraColor

## 2. Proizvođač

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Sastojci

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholi, C12-18, etoksilirani
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hidroksietil)amonijev] citrat
ALCOHOL
Masne kiseline, C12-18, spojevi s etanolaminom
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Bojilo
Lijaza, pektat
PHENOXYETHANOL
Poli(oksi-1,2-etanediil), $\alpha$ -[1-amino-9,10-dihidro-9,10-dioksa-4-[(2,4,6-trimetilfenil)amino]-2-antraceniil]- $\omega$ -metoksi-
BENZISOTHIAZOLINONE

# UltraColor

Tehnički list s popisom sastojaka za potrošače,  
Uredbe (EZ) br. 648/2004, Prilog VII, D

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mananaza, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Ove informacije temelje se na našem sadašnjem znanju te služe za opis proizvoda koji se tiču samo zdravstvenih, sigurnosnih i ekoloških zahtjeva. Stoga ne bi smjele biti navedene tako da predstavljaju jamstvo bilo kojeg svojstva proizvoda.*

# UltraColor

Fogyasztói összetevő adatlap, 648/2004 (EK)  
Rendelet, VII. Melléklet D



## 1.1. Termékazonosító

Név : UltraColor

## 2. Gyártó

**Miele & Cie. KG**  
Carl-Miele-Straße 29  
D 33332 Gütersloh  
Tel.: +49 (0) 5241 89-0

## 3. Összetevők

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholok, C12-18, etoxilált
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Trisz[(2-hidroxietyl)ammónium]-citrát
ALCOHOL
Zsírsavak, C12-18, etanolamin-tartalmú anyagok
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Színezőanyag
Liáz, pektát
PHENOXYETHANOL
Poli(oxi-1,2-etándiil), $\alpha$ -[1-amino-9,10-dihidro-9,10-dioxo-4-[(2,4,6-trimetil-fenil)amino]-2-antraceniil]- $\omega$ -metoxi-
BENZISOTHIAZOLINONE

# UltraColor

Fogyasztói összetevő adatlap, 648/2004 (EK)  
Rendelet, VII. Melléklet D

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mannanáz, endo-1,4-β-
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Ez az információ a jelenleg rendelkezésre álló ismereteken alapul, és kizárólag az egészségre, a biztonságra és a környezetre vonatkozó követelmények céljából alkalmazható a termék leírására. Ennek következtében az itt leírt információ nem tekinthető a termék bármely specifikus tulajdonságára vonatkozó garanciaként.*

# UltraColor

Scheda dei componenti per il consumatore  
secondo il Regolamento (CE) n. 648/2004,  
Allegato VII, D



## 1.1. Identificatore del prodotto

Nome : UltraColor

## 2. Produttore

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Componenti

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alcoli, C12-18, etossilati
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris citrato [(2-idrossietil) ammonio]
ALCOHOL
Acidi grassi, C12-18, composti con etanolamina
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Colorante
Lisasi, pectato
PHENOXYETHANOL
Poli (ossi-1,2-etandiile), $\alpha$ - [1-ammino-9,10-diidro-9,10-diosso-4 - [(2,4,6-trimetilfenile) amino] -2-antraceni] - $\omega$ -metossi-
BENZISOTHIAZOLINONE

# UltraColor

Scheda dei componenti per il consumatore  
secondo il Regolamento (CE) n. 648/2004,  
Allegato VII, D

The Miele logo is displayed in white, bold, serif font against a dark red rectangular background.

Mannanase, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Questa informazione si basa sulle nostre attuali conoscenze e descrive il prodotto ai fini dei soli requisiti della salute, della sicurezza e dell'ambiente. Pertanto, non deve essere interpretato come garanzia di alcuna proprietà specifica del prodotto.*

# UltraColor

Vartotojo sudedamųjų medžiagų duomenų  
žiniaraštis, reglamentas (EB) Nr. 648/2004, VII D  
priedas



## 1.1. Produkto identifikatorius

Pavadinimas : UltraColor

## 2. Pramoninkas

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Sudedamosios medžiagos

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholiai, C12-18, etoksilinti
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hidroksietil)amonio] citratas
ALCOHOL
Riebalų rūgštys, C12-18, junginiai su etanolaminas
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Dažiklis
Liazė, pektatas
PHENOXYETHANOL
Poli(oksi-1,2-etandiil), $\alpha$ -[1-amino-9,10-dihidro-9,10-diokso-4-[(2,4,6-trimetilfenil)amino]-2-antraceniil]- $\omega$ -metoksi-
BENZISOTHIAZOLINONE

# UltraColor

Vartotojo sudedamųjų medžiagų duomenų  
žiniaraštis, reglamentas (EB) Nr. 648/2004, VII D  
priedas

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mananazė, endo-1,4-β-
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METHYLISOTHIAZOLINONE
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KFT Verbraucher-Datenblatt EU 11

*Ši informacija paremta mūsų turimomis žiniomis ir skirta aprašyti produktą sveikatos, saugumo ir aplinkosaugos tikslais. Jos nereikėtų suvokti kaip užtikrinančios specifines produkto savybes.*

# UltraColor

Patērētāja tehnisko datu lapa par sastāvdaļām,  
Regula (EK) Nr. 648/2004, VII pielikuma D daļa



## 1.1. Produkta identifikators

Nosaukums : UltraColor

## 2. Ražotājs

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Sastāvdaļas

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Spirti, C12-18, etoksilēti
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hidroksietil)amonija] citrāts
ALCOHOL
Taukskābes, C12-18, savienojumi ar etanolamīnu
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Krāsviela
Liāze, pektāts
PHENOXYETHANOL
Poli(oksi-1,2-etāndiils), α-[1-amino-9,10-dihidro-9,10-dioksa-4-[(2,4,6-trimetilfenil)amino]-2-antraceniil]-ω-metoksi-
BENZISOTHIAZOLINONE

# UltraColor

Patērētāja tehnisko datu lapa par sastāvdaļām,  
Regula (EK) Nr. 648/2004, VII pielikuma D daļa

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mannanāze, endo-1,4-β-
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Šī informācija pamatojas uz mūsu pašreizējām zināšanām un ir paredzēta izstrādājuma aprakstīšanai tikai veselības aizsardzības, drošības un vides prasību nolūkos. Tādējādi to nevajadzētu uzskatīt nebutu jāuzskata par konkrētas izstrādājuma īpašības garantiju.*

# UltraColor

Gegevensblad bestanddelen voor de Consument,  
Verordening (EG) Nr. 648/2004, Bijlage VII, D



## 1.1. Productidentificatie

Naam : UltraColor

## 2. Fabrikant

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Bestanddelen

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alcoholen, C12-18, geëthoxyeerd
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris [(2-hydroxyethyl) ammonium] citraat
ALCOHOL
Vetzuren, C12-18, verbindingen met ethanolamine
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Kleurstof
Lyase, pectaat
PHENOXYETHANOL
Poly (oxy-1,2-ethaandiy), a- [1-amino-9,10-dihydro-9,10-dioxo-4 - [(2,4,6-trimethylfenyl) amino] -2-anthracenyl] - ω-methoxy-
BENZISOTHIAZOLINONE

**UltraColor**  
**Gegevensblad bestanddelen voor de Consument,**  
**Verordening (EG) Nr. 648/2004, Bijlage VII, D**

The Miele logo is displayed in white text on a dark red rectangular background.

Mannanase, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Deze informatie is gebaseerd op onze huidige kennis en is bedoeld om het product te beschrijven voor de toepassing van gezondheids-, veiligheids-en milieu-aspecten. Het mag dus niet worden opgevat als garantie voor gelijk welke specifieke eigenschap van het product.*

# UltraColor

Datablad for forbruker ingredienser, forskrift (EF)  
nr. 648/2004 Vedlegg VII, D



## 1.1. Produktidentifikator

Navn : UltraColor

## 2. Produsent

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Ingredienser

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholer, C12-18, etoksylert
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hydroksyetyl)ammonium] citrat
ALCOHOL
Fettsyrer, C12-18, sammensetning med etanolamin
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Fargestoff
Lyase, pektat
PHENOXYETHANOL
Poly(oksi-1,2-etanediyl), $\alpha$ -[1-amino-9,10-dihydro-9,10-dioksa-4-[(2,4,6-trimetylfenyl)amino]-2-antraceny]- $\omega$ -metoksy-
BENZISOTHIAZOLINONE

# UltraColor

Datablad for forbruker ingredienser, forskrift (EF)  
nr. 648/2004 Vedlegg VII, D

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mannanase, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Denne informasjonen er basert på aktuelle kunnskaper og er beregnet på å beskrive produktet kun for helse-, sikkerhets- og miljøbehov. Den må derfor ikke anses som noen spesiell garanti for spesielle egenskaper ved produktet.*

# UltraColor

Arkusz danych składników dla konsumentów,  
rozporządzenie (WE) nr 648/2004, załącznik VII,  
punkt D



## 1.1. Identyfikator produktu

Nazwa : UltraColor

## 2. Wytwórca

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Składniki

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkohole, C12-18, etoksylovane
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
cytrynian Tris[(2-hydroksyetylo)amoniowy]
ALCOHOL
kwasy tłuszczowe, C12-18, związki z etanoloaminą
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Barwnik
Liazy, sole kwasu pektowego
PHENOXYETHANOL
Poli(oksy-1,2-etanodiyl), $\alpha$ -[1-amino-9,10-dihydro-9,10-diokso-4-[(2,4,6-trimetylofenylo)amino]-2-antracenylo]- $\omega$ -metoksy-
BENZISOTHIAZOLINONE

# UltraColor

Arkusz danych składników dla konsumentów,  
rozporządzenie (WE) nr 648/2004, załącznik VII,  
punkt D

The Miele logo is displayed in white, bold, serif font on a dark red rectangular background.

Endo-1,4- $\beta$ -mannanaza
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METHYLISOTHIAZOLINONE
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KFT Verbraucher-Datenblatt EU 11

*Podane informacje odpowiadają naszej aktualnej wiedzy i mają zapewnić opis produktu wyłącznie dla celów związanych z wymogami dotyczącymi zdrowia, bezpieczeństwa i środowiska. Dlatego nie należy ich rozumieć jako gwarancji jakiegokolwiek konkretnej właściwości produktu.*

# UltraColor

Folha de Dados Ingredientes de Consumidores,  
Regulamentos (CE) Nº. 648/2004, Anexo VII, D



## 1.1. Identificador do produto

Nome : UltraColor

## 2. Fabricante

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Ingredientes

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Álcoois, C12-18, etoxilados
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hidroxietil)amonio] citrato
ALCOHOL
Ácidos gordos, C12-18, compostos com etanolamina
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Corante
Liase, pectato
PHENOXYETHANOL
Poli(oxi-1,2-etanedil), $\alpha$ -[1-amino-9,10-dihidro-9,10-dioxo-4-[(2,4,6-trimetilfenil)amino]-2-antracenil]- $\omega$ -metoxi-
BENZISOTHIAZOLINONE

# UltraColor

Folha de Dados Ingredientes de Consumidores,  
Regulamentos (CE) Nº. 648/2004, Anexo VII, D

The Miele logo is displayed in white, bold, serif font against a dark red rectangular background.

Mananase, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Esta informação é baseada em nosso conhecimento atual e pretendida descrever o produto para as finalidades da saúde, da segurança e de exigências ambientais somente. Não se deve conseqüentemente interpretar como garantir nenhuma propriedade específica do produto.*

# UltraColor

Fișă tehnică a componentelor pentru  
consumatori, Regulamentul (CE) nr. 648/2004,  
anexa VII, D



## 1.1. Element de identificare a produsului

Numele : UltraColor

## 2. Fabricant

### Miele & Cie. KG

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Ingrediente

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alcoolii, C12-18, etoxilați
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris[(2-hidroxietil)amoniu] citrat
ALCOHOL
Acizi grași, C12-18, compuși cu etanolamină
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Colorant
Pectat liază
PHENOXYETHANOL
Poli(oxi-1,2-etanediil), $\alpha$ -[1-amino-9,10-dihidro-9,10-dioxo-4-[(2,4,6-trimetil-fenil)amino]-2-antraceni]- $\omega$ -metoxi-
BENZISOTHIAZOLINONE

# UltraColor

Fișă tehnică a componentelor pentru  
consumatori, Regulamentul (CE) nr. 648/2004,  
anexa VII, D

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

endo-1,4- $\beta$ -mananază
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METHYLISOTHIAZOLINONE
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KFT Verbraucher-Datenblatt EU 11

*Aceste informații se bazează pe stadiul actual al cunoștințelor noastre și au menirea să descrie produsul exclusiv din perspectiva cerințelor privind sănătatea umană, siguranța în utilizare și ecologia. Prin urmare, acest text nu trebuie considerat ca o garanție pentru o anumită caracteristică a produsului.*

**1.1. Produktbeteckning**

Namn : UltraColor

**2. Tillverkare**

**Miele & Cie. KG**  
Carl-Miele-Straße 29  
D 33332 Gütersloh  
Tel.: +49 (0) 5241 89-0

**3. Ingredienser**

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholer, C12-18, etoxilerade
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris [(2-hydroxietyl)ammonium] citrat
ALCOHOL
Fettsyror, C12-18, föreningar med etanolamin
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Färgmedel
Lyas, pektat
PHENOXYETHANOL
Poly(oxi-l,2-etandiyl), a-[1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimetylfenyl)amino]-2-antracenyli]-ω-metoxi-
BENZISOTHIAZOLINONE

Mannanas, endo-1,4-β-
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Denna information baseras på vår nuvarande kunskap och är avsedd att beskriva produkten endast med avseende på hälsa, säkerhet och miljökrav. Den bör därför inte tolkas som en garanti för någon specifik egenskap hos produkten.*

# UltraColor

Seznam potrošniških sestavin, Uredba (ES) št. 648/2004, Priloga VII, D



## 1.1. Identifikator izdelka

Ime : UltraColor

## 2. Proizvajalec

**Miele & Cie. KG**

Carl-Miele-Straße 29

D 33332 Gütersloh

Tel.: +49 (0) 5241 89-0

## 3. Sestavine

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholi, C12-18, etoksilirani
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
tris[(2-hidroksietil)amonijev] citrat
ALCOHOL
maščobne kisline, C12-18, spojine z etanolaminom
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Barvilo
Liaza, pektat
PHENOXYETHANOL
poli(oksi-1,2-etandil), $\alpha$ -[1-amino-9,10-dihidro-9,10-dioksa-4-[(2,4,6-trimetilfenil)amino]-2-antraceni]- $\omega$ -metoksi-
BENZISOTHIAZOLINONE

# UltraColor

Seznam potrošniških sestavin, Uredba (ES) št. 648/2004, Priloga VII, D

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mananaza, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Te informacije temeljijo na našem trenutnem znanju in so namenjene samo za opis izdelka za zdravstvene, varnostne in okoljske namene. Zato se ne smejo razumeti kot jamstvo za katere koli lastnosti izdelka.*

# UltraColor

Dátový list spotrebiteľskej zložky, Nariadenia (ES)  
č. 648/2004, Príloha VII, D



## 1.1. Identifikátor produktu

Názov : UltraColor

## 2. Výrobca

**Miele & Cie. KG**  
Carl-Miele-Straße 29  
D 33332 Gütersloh  
Tel.: +49 (0) 5241 89-0

## 3. Prísady

AQUA
MEA-C10-13 ALKYL BENZENESULFONATE
Alkoholy, C12 – 18, etoxylované
PROPYLENE GLYCOL
SODIUM LAURETH SULFATE
Tris [(2-hydroxyetyl) amónium] citrát
ALCOHOL
Mastné kyseliny, C12-18, zlúčeniny s etanolamínom
SODIUM BORATE
SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
Parfum
VINYLPYRROLIDONE/VINYLMIDAZOLE COPOLYMER
SUBTILISIN
MEK
ISOPROPYL ALCOHOL
CITRONELLOL
BUTYLPHENYL METHYLPROPIONAL
AMYLASE
HEXYL CINNAMAL
LIPASE
CELLULASE
Farbivo
Lyáza, pektát
PHENOXYETHANOL
Poly (oxy-1,2-etándiyl), $\alpha$ -[1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimetylfenyl) amino] -2-antraceny]- $\omega$ -metoxy
BENZISOTHIAZOLINONE

# UltraColor

Dátový list spotrebiteľskej zložky, Nariadenia (ES)  
č. 648/2004, Príloha VII, D

The Miele logo is displayed in white, bold, sans-serif font on a dark red rectangular background.

Mananáza, endo-1,4- $\beta$ -
METHYLISOTHIAZOLINONE

KFT Verbraucher-Datenblatt EU 11

*Táto informácia sa zakladá na súčasných vedomostiach a je určená len na opísanie výrobku na zdravotné, bezpečnostné účely a environmentálne požiadavky. Nemala by sa preto pokladať za zaručujúcu žiadnu špecifickú vlastnosť výrobku.*

**UltraWhite**

<b>de</b>	<b>Deutsch</b>	<b>Deutsch</b>
<b>en</b>	<b>English</b>	<b>Englisch</b>
<b>es</b>	<b>Español</b>	<b>Spanisch</b>
<b>fr</b>	<b>Français</b>	<b>Französisch</b>
<b>cs</b>	<b>Český</b>	<b>Tschechisch</b>
<b>da</b>	<b>Dansk</b>	<b>Dänisch</b>
<b>el</b>	<b>ελληνικά</b>	<b>Griechisch</b>
<b>et</b>	<b>Eesti keel</b>	<b>Estnisch</b>
<b>fi</b>	<b>Suomi</b>	<b>Finnisch</b>
<b>hu</b>	<b>Magyar</b>	<b>Ungarisch</b>
<b>it</b>	<b>Italiano</b>	<b>Italienisch</b>
<b>lt</b>	<b>Lietuvių kalba</b>	<b>Litauisch</b>
<b>lv</b>	<b>Latviešu valoda</b>	<b>Lettisch</b>
<b>nl</b>	<b>Nederlands</b>	<b>Niederländisch</b>
<b>no</b>	<b>Norsk</b>	<b>Norwegisch</b>
<b>pl</b>	<b>Język polski</b>	<b>Polnisch</b>
<b>pt</b>	<b>Português</b>	<b>Portugiesisch</b>
<b>ro</b>	<b>Limba română</b>	<b>Rumänisch</b>
<b>sk</b>	<b>Slovenčina</b>	<b>Slowakisch</b>
<b>sv</b>	<b>Svenska</b>	<b>Schwedisch</b>
<b>sl</b>	<b>Slovenščina</b>	<b>Slowenisch</b>
<b>hr</b>	<b>Hrvatski</b>	<b>Kroatisch</b>

## UltraWhite

Deutsch

Hergestellt von	Für	
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele & Cie. KG Carl-Miele-Straße 29 33332 Gütersloh <b>Deutschland</b> Tel. +49 0800 2244666	Miele GmbH Mielestraße 1 5071 Wals bei Salzburg <b>Österreich</b> Tel. +43 50 800-0
	Miele AG Limmatstr. 4 8957 Spreitenbach <b>Schweiz</b> Tel. +41 56 4172-000	Miele Luxembourg S.à.r.l. 20, Rue Christophe Plantin L-2339 Luxembourg <b>Luxemburg</b> Tel. +352 49711-20/22

### Datenblatt über Inhaltsstoffe nach EU Detergenzien Verordnung 648/2004 Art.9 Abs. 3

Inhaltsstoffe

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

English

<b>Manufactured by</b>	<b>For</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele Co. Ltd, Fairacres, Marcham Road Abingdon, Oxon OX14 1TW <b>Great Britain</b> Tel. +44 1235 554455

### Data sheet of ingredients in accordance with EU Regulation 648/2004 on Detergents, Article 9, Paragraph 3

Ingredients

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Español

<b>Fabricado por</b>	<b>Para</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele S.A. Avda. Bruselas 31 28108 Alcobendas / Madrid <b>España</b> Tel. +34 9162320-00

### **Hoja informativa de ingredientes según el artículo 9 (3) del Reglamento (CE) 648/2004 del Parlamento Europeo y del Consejo de 31 de marzo de 2004 sobre detergentes**

Nombre

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Français

Fabriqué par	Pour	
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele S.A.S. 9 avenue Albert Einstein 93150 Le Blanc-Mesnil <b>France</b> Tel. +33 1 4939-4400	Miele AG Limmatstrasse 4 8957 Spreitenbach <b>Suisse</b> Tel. +41 56 4172-000
	N.V. MIELE S.A. Z.5 Mollem 480 1730 MOLLEM <b>Belgique</b> Tel. +32 2 4511-411	Miele Luxembourg S.à.r.l. 20, Rue Christophe Plantin L-2339 Luxembourg <b>Luxembourg</b> Tel. +352 49711-20/22

### Fiche technique conforme au règlement de l'UE relatif aux détergents 648/2004 Article 9 Paragraphe 3

Désignation

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Český

Vyrobena firmou	Pro
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele, spol. s.r.o. Holandská 4 63900 Brno <b>Česká republika</b> Tel. + 420 543 553-111

### Technický list o obsahu látek dle nařízení EU o čisticích prostředcích 648/2004 čl.9 odst.3

Složení

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Dansk

Fremstillet af	For
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele A/S Erhvervsvej 2 2600 GLOSTRUP <b>Danmark</b> Tel. +45 43271 100

### Datablad over indholdsstoffer iht. EU-forordning 648/2004 artikel 9, stk. 3 om vaske- og rengøringsmidler

Betegnelse

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Ελληνικά

Κατασκευάζεται από την	για την
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	ΜΗΛΕ ΕΛΛΑΣ ΕΠΕ Λ. Μεσογείων 257 15451 Ν. Ψυχικό <b>Ελλάδα</b> τηλ. +30 210/ 679-4444

**Συστατικά σύμφωνα με τον Κανονισμό Καθαριστικών της Ε.Ε.  
648/2004 Άρθρο 9, παράγρ. 3.**

Περιέχει

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Eesti keel

<b>Tootja</b>	<b>ettevõttele</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele SIA Zaubes 9A - 38 LV - 1013, Riiä <b>Läti</b> Tel. +371 29223521

### **Koostisosade andmeleht vastavalt detergente käsitleva määruse (EÜ) nr 648/2004 artikli 9 lõikele**

Koostisosad

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Suomi

<b>Valmistaja</b>	<b>Varten</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele Oy Porttikaari 6 01200 Vantaa <b>Suomi</b> puh. +358 9 875-97-0

### **Ainesosien luettelo EY:n pesuaineista antaman asetuksen N:o 648/2004, 9. artiklan, 3. kohdan mukaan**

Merkintä

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Magyar

<b>Gyártó</b>	<b>részére</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele Kft. Alsó Törökvész út 2. 1022 BUDAPEST <b>Magyarország</b> Tel. +36 1 8806-400

### **Adatlap a hatóanyagokról szóló 648/2004 EK rendelet 9.cikkének 3. bekezdése értelmében**

Összetétel

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Italiano

<b>Prodotto da</b>	<b>Per</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele Italia G.m.b.H Umfahrungsstr. 27 39057 EPPAN (BZ) <b>Italia</b> Tel. +39 0471 666-111

### **Scheda tecnica sugli ingredienti ai sensi del reg. detergenti UE n. 648/2004 art. 9 par. 3**

Denominazion

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Lietuvių

<b>Gamintojas</b>	<b>skirta</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	SIA „Miele“ Zaubes 9A – 38 LV – 1013 Riga <b>Latvija</b> Tel. +371 29223521

### **udedamųjų dalių specifikacija pagal ES reglamento Nr. 648/2004 dėl ploviklių 9 straipsnio 3 dalį**

Sudedamosios dalys

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Latviešu

<b>Ražotājs</b>	<b>uzņēmumam</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele SIA Zaubes Str. 9A-38 LV-1013 RIGA <b>Latvija</b> Tel. +371 66016600

### **Sastāvdaļu datu lapa saskaņā ar ES regulas 648/2004 par mazgāšanas līdzekļiem 9. panta 3. paragrāfu**

Sastāvdaļas

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Nederlands

<b>Geproduceerd door</b>	<b>In opdracht van</b>	
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele Nederland B. V. De Limiet 2 4131 NR VIANEN <b>Nederland</b> Tel. +31 347 378-911	N.V. MIELE S.A. Z.5 Mollem 480 1730 MOLLEM <b>België</b> Tel. +32 2 4511-411

**Informatieblad met vermelding van de bestanddelen volgens de EU-verordening 648/2004 betreffende detergentia, artikel 9 lid 3.**

Naam

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Norsk

<b>Produsert av</b>	<b>For</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele AS Postboks 194 1378 Nesbru <b>Norge</b> Tel. +47 6717-3100

### **Datablad med ingredienser iht. EU-direktiv 648/2004, artikkel 9, paragraf 3**

Betegnelse

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Język polski

<b>Wyprodukowano przez</b>	<b>Dla</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele Sp. z.o.o. Ul. Gotarda 9 02-683 WARSZAWA <b>Polska</b> Tel. +48 22 548-4000

### **Karta informacyjna o składnikach sporządzona zgodnie z rozporządzeniem WE Nr 648/2004 Art.9 Abs.3**

Skład

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Português

<b>Fabricado por</b>	<b>Para</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele Portuguesa Lda. Av. do Forte, n°5 2790-073 CARNAXIDE <b>Portugal</b> Tel. +351 21 4248-100

### **Ficha de dados sobre ingredientes de acordo com regulamento CE 648/2004, art. 9, par. 3**

Composição

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Limba Română

Produs de	Pentru r
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele Appliances SRL Intrarea Narciselor 8 OTOPENI Jud. Ilfov <b>România</b> Tel. +40 21 3520777

### Fişa de date a ingredientelor în conformitate cu Regulamentul UE 648/2004 privind detergenţii, Articolul 9, Paragraful 3

Ingrediente

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Slovenčina

<b>Výrobca</b>	<b>Pre</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele s.r.o. Plynárenská 1 82109 Bratislava <b>Slovensko</b> Tel. +421 258 103111

### **Technický list o obsiahnutých látkach podľa nariadenia EU o detergentoch 648/2004 čl.9 odst.3**

Zloženie

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Svenska

<b>Ilverkat av</b>	<b>Fö</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele AB Box 1397 171 21 Solna <b>Sverige</b> Tel. +46 8 56229-000

### **Datablad över innehåll enligt EU's förordning för detergenter 648/2004 artikel 9 avsnitt.3**

Benämning

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Slovenščina

<b>Proizvajalec</b>	<b>Za</b>
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele d.o.o. Brnčičeva ulica 41 g 1231 Ljubljana – Črnuče <b>Slovenija</b> Tel. +3861292 63-33

### **Seznam sestavin skladno s 3. Odstavkom 9. člena Uredbe (ES) št. 648/2004 o detergentih**

Oznaka

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture

## UltraWhite

Hrvatski

Izdao	Za
DALLI-WERKE GmbH & Co. KG Zweifaller Straße 120 52220 Stolberg <b>Deutschland</b> Tel. +49 (0) 2402 89 00	Miele trgovina i. servis d.o.o. Buzinski prilaz 32 10000 Zagreb <b>Hrvatska</b> Tel. +385 1 6689-000

### Podatci o sastavu prema Uredbi (EZ) br. 648/2004 čl. 9, stav. 3 o deterđentima

Oznaka

Zeolite  
Sodium percarbonate (min.85%)  
Sodium dodecylbenzene sulfonate  
Sodium sulfate  
TAED  
Alcohols C10 – C18 ethoxylated  
Sodium carbonate  
Sodium C12-C18 alkyl sulfate  
Polycarboxylate  
Enzymes granules (Protease, Amylase, Lipase, Cellulase, Mannanase, Pectinase)  
Carboxymethylcellulose  
Polyether/polyester copolymer  
Tetrasodium Etidronate  
Sodium silicate  
Perfume  
Optical brightener DMS-X  
Dimethicone  
Colourant  
Moisture