



Nachhaltige Entsorgung: Für eine saubere Zukunft Entsorgungshilfe

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ÜBERSICHT | OVERVIEW | PANORAMICA

KUNSTSTOFF | PLASTIC | PLASTICA

- 01:PET - Polyethylenterephthalat | Polyethylene terephthalate | Polietilene tereftalato
- 02:HDPE - Polyethylen hoher Dichte | High density polyethylene | Polietilene ad alta densità
- 03:PVC - Polyvinylchlorid | Polyvinyl chloride | Cloruro di polivinile
- 04:LDPE - Polyethylen niedriger Dichte | Low density polyethylene | Polietilene a bassa densità
- 05:PP - Polypropylen | Polypropylen | Polipropilene
- 06:PS - Polystyrol | Polystyrene | Polistirolo
- 07:O - Andere | Other | Altro

PAPIER & PAPPE | PAPER & CARDBOARD | CARTA E CARTONE

- 20:PAP - Wellpappe | Corrugated cardboard | Cartone ondulato
- 21:PAP - Sonstige Pappe | Other cardboard | Altro cartone
- 22:PAP - Papier | Paper | Carta

METALLE | METALL | METALLO

- 40:FE - Eisen, Stahl | Iron, steel | ferro, acciaio
- 41:ALU - Aluminium | Aluminum | Alluminio

HOLZ | WOOD | LEGNA

- 50:FOR - Holz | Wood | Legna
- 51:FOR - Kork | Cork | Sughero

TEXTILIEN | TEXTILES | TESSILI

- 60:TEX - Baumwolle | Cotton | Cotone
- 61:TEX - Jute | Jute | Iuta

GLAS | GLASS | VETRO

- 70:GL - Farbloses Glas | Non-colored Glass | Vetro incolore
- 71:GL - Grünes Glas | Green glass | Vetro verde
- 72:GL - Braunes Glas | Brown glass | Vetro marrone

VERBUNDSTOFFE | COMPOSITES | COMPOSITI

- 80:C/* - P&P/verschiedene Metalle | P&C/Various metals | C&C/Metalli diversi
- 81:C/* - P&P/Kunststoff | P&C/Plastic | C&C/Plastica
- 82:C/* - P&P/Aluminium | P&C/Aluminum | C&C/Alluminio
- 83:C/* - P&P/Weißblech | P&C/Tinplate | C&C/Banda stagnata
- 84:C/* - P&P/Kunststoff/Aluminium | P&C/Plastic/Aluminum | C&C/Plastica/Alluminio
- 85:C/* - P&P/Kunststoff/Aluminium/Weißblech | P&C/Plastic/Aluminum/Tinplate | C&C/Plastica/Alluminio/Banda stagnata
- 90:C/* - Kunststoff/Aluminium | Plastic/Aluminum | Plastica/Alluminio
- 91:C/* - Kunststoff/Weißblech | Plastic/Tinplate | Plastica/Banda stagnata
- 92:C/* - Kunststoff/verschiedene Metalle | Plastic/Various metals | Plastica/Metalli diversi
- 95:C/* - Glas/Kunststoff | Glass/Plastic | Vetro/Plastica
- 96:C/* - Glas/Aluminium | Glass/Aluminum | Vetro/Alluminio
- 97:C/* - Glas/Weißblech | Glass/Tinplate | Vetro/Banda stagnata
- 98:C/* - Glas/verschiedene Metalle | Glass/Various metals | Vetro/Metalli diversi

*hier folgt die Abkürzung des Hauptbestandteils.



PAPIER

DE: Informationen zur Entsorgung von Verpackungen aus Papier, Pappe und Karton:

Betreffend Kartonagen, Buchkarton, Magazine, Flyer, Füllmaterial, Schachtelverpackungen, Packband, Blockbodenbeutel, Versandtaschen, Kuverts, Packpapier, Seidenpapier, Wellpappe aus Papier, Pappe und/oder Karton. Ebenfalls betreffend Schachteln der Kuren, Endothel, Pro Collagen Vegan, Odem, Krillöl und der Ayurveda Massageöle.

GB: Information on the disposal of packaging made of paper, cardboard and cartons:

Concerning cardboard boxes, book box, magazines, flyers, filling material, box packaging, packing tape, block bottom bags, mailing bags, envelopes, wrapping paper, tissue paper, corrugated cardboard made of paper, cardboard and/or carton. Also concerning boxes of the cures, endothel, pro collagen vegan, odem, krill oil and the ayurveda massage oils.

IT: Informazioni sullo smaltimento di carta, cartone e imballaggi in cartone:

Per quanto riguarda scatole di cartone, scatola per libri, riviste, volantini, materiale di riempimento, imballaggi di scatole, nastri da imballaggio, sacchetti con fondo quadro, sacchetti per spedizione, buste, carta da imballaggio, carta velina, cartone ondulato in carta, cartone e/o cartone. Anche per quanto riguarda i cofanetti dei trattamenti, endotelio, pro collagen vegan, odem, olio di krill e oli da massaggio ayurvedici.



GLAS

DE: Informationen zur Entsorgung von Verpackungen aus Glas:

Betreffend Flaschen aus Weißglas, Braunglas und Blauglas*.

*) Blauglas sollte am besten in den Container für Grünglas entsorgt werden, Recyclingverfahren von Grünglas am ehesten auch für andere Glasfarben geeignet ist, da Grün ebenfalls eine Mischfarbe ist.

GB: Information on the disposal of packaging made of glass:

Concerning bottles made of white, brown and blue glass*.

*) Blue glass should best be disposed in the container for green glass, as the recycling process for green glass are also most suitable for other glass colours, as green is also a mixed colour.





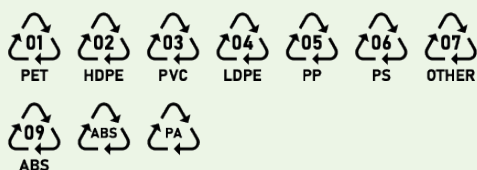
IT: Informazioni sullo smaltimento degli imballaggi in vetro:

Per quanto riguarda le bottiglie in vetro bianco, vetro marrone e vetro blu*.

*) È meglio smaltire il vetro blu nel contenitore per il vetro verde, poiché il processo di riciclaggio del vetro verde è più adatto anche per altri colori di vetro, poiché anche il verde è un colore misto.



KUNSTSTOFF / PLASTIC / PLASTICA



KUNSTSTOFF

DE: Informationen zur Entsorgung von Verpackungen aus Kunststoff:

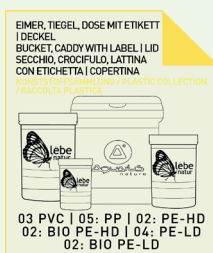
Betreffend Dosen samt Etikett, Deckel, Schraubverschlussdeckel, Flaschen, Drehverschluss, Verschlusskappen, Gießring von Flaschen, Beutel, Blockbodenbeutel, Vakuumbbeutel, Eimer, Ausgießer, Luftpolsterfolie, aus Kunststoff.

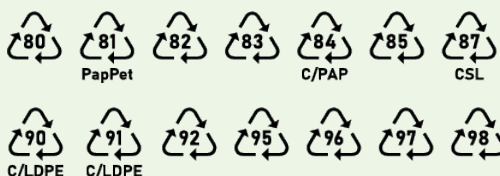
GB: Information on the disposal of packaging made of plastic:

Concerning cans with label, lids, screw caps, bottles, screw caps, closure caps, pouring rings of bottles, bags, block bottom bags, vacuum bags, buckets, pourers, bubble wrap, made of plastic.

IT: Informazioni sullo smaltimento degli imballaggi in plastica:

Per quanto riguarda lattine con etichette, coperchi, tappi a vite, bottiglie, tappi a vite, tappi, anelli versatori di bottiglie, sacchetti, sacchetti con fondo quadro, sacchetti sottovuoto, secchi, versatori, pluriball in plastica.





RESTMÜLL

DE: Informationen zur Entsorgung von Restmüll:

Betreffend Verpackungen wie Blister für Kapseln, Pipetten, Pumpspender, Zerstäuber Pumpen, Armband-Kissen, Blockbodenbeutel, Einlage für Schmuckschachteln, Verschlussclips und Sachets, aus Verbundmaterialien.

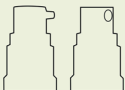
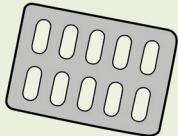
GB: Information on the disposal of residual waste:

Concerning packaging such as blisters for capsules, pipettes, pump dispensers, atomizer pumps, wristband cushions, block bottom bags, insert for jewelry boxes, closure clips and sachets, made of composite materials.

IT: Informazioni sullo smaltimento dei rifiuti residui:

Per quanto riguarda imballaggi quali blister per capsule, pipette, erogatori a pompa, pompe atomizzatrici, cuscini per braccialetti, sacchetti con fondo bloccato, inserto per portagioie, clip di chiusura e bustine, realizzati in materiali compositi.



BEUTEL SACHETS BUSTINE RESTMÜLL / RESIDUAL WASTE / RIFIUTI RESIDUI  84: PAP ALU PVC	PUMPSPENDER, ZERSTÄUBER PUMP DISPENSER, ATOMIZER EROGATORE A POMPA, ATOMIZZATORE RESTMÜLL / RESIDUAL WASTE / RIFIUTI RESIDUI  92: C
PIPETTE PIPETTE PIPETTA RESTMÜLL / RESIDUAL WASTE / RIFIUTI RESIDUI  02: PE-HD 70: GL	BLOCKBODENBEUTEL, VERSCHLUSSCLIP BLOCK BOTTOM BAGS, CLIP BROSA CON FONDO BLOCCATO, CLIP DI BLOCCAGGIO RESTMÜLL / RESIDUAL WASTE / RIFIUTI RESIDUI  81: C/PAP 83: C/FE
BLISTER BLISTER VESCICA RESTMÜLL / RESIDUAL WASTE / RIFIUTI RESIDUI  90: C/LDPE	ARMBANDKISSEN WRISTBAND CUSHION CUSCINO BRACCIALETTA RESTMÜLL / RESIDUAL WASTE / RIFIUTI RESIDUI  60: TEX



METALLE / METALL / METALLI



METALL

DE: Informationen zur Entsorgung von Metall:
Betreffend Verpackungen aus Metall.

GB: Information on the disposal of metal:
Concerning packaging made of metal.

IT: Informazioni sullo smaltimento dei rifiuti residui:
Per quanto riguarda gli imballaggi in metallo.



BIOABFALL / ORGANIC WASTE / RIFIUTO ORGANICO



BIOABFALL

DE: Informationen zur Entsorgung von Bioabfall:
Betreffend der Entsorgung von Lebensmitteln.

GB: Information on the disposal of organic waste:
Concerning the disposal of food.

IT: Informazioni sullo smaltimento dei rifiuti organici:
Per quanto riguarda lo smaltimento degli alimenti.

