

BOTANICAL^{tea} TABLE EDITION

non-alcoholic
composition based on
Pu-Erh tea and fermentation



red

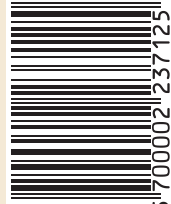
Earthy, Forest Fruit and Juniper

Proxy based on tea, botanicals & fermentation, Pasteurized, Alc.<0.5% vol, 75 cl. Serve at 10-12°C. **Ingredients:** Tea (water, cane sugar, Pu-erh tea, calendula petals), fruit juice from concentrate (sour cherry, blackcurrant, aronia, blackberry), juniper, cremini mushroom, acidulants (tartaric acid, lactic acid, citric acid), liquorice root, black pepper, kombucha cultures. **Zutaten:** Tee (Wasser, Rohrzucker, Pu-erh-Tee, Ringelblumenblütenblätter), Fruchtsaft aus Konzentrat (Sauerkirsche, Schwarze Johannisbeere, Aronia, Brombeere), Wacholder, Kulturchampignons, Säuerungsmittel (Weinsäure, Milchsäure, Zitronensäure), Süßholzwurzel, Schwarzer Pfeffer, Kombucha-Kulturen. **Ingédients:** Thé (eau, sucre de canne, thé Pu-erh, pétales de calendula), jus de fruits à base de concentré (griotte, cassis, aronia, mûre), genévrier, champignon cremini, acidulants (acide tartrique, acide lactique, acide citrique), racine de réglisse, poivre noir, cultures de kombucha. **Ingredientes:** Té (agua, azúcar de caña, té Pu-erh, pétalos de caléndula), zumo de fruta concentrado (quinda, grosella negra, aronia, mora), enebro, seta cremini, acidulantes (ácido tartárico, ácido láctico, ácido cítrico), raíz de regaliz, pimienta negra, cultivos de kombucha. **Produced for Arensbak ApS, Denmark by Roots of Malmö - www.arensbak.com**

SKU 60325
Best before/mindestens haltbar bis/
meilleur avant/consúmase antes de:



DK-ECO-100
EU/non-EU
Agriculture



Nutritional content/Nährstoffgehalt/
Valeur nutritive/Contenido nutricional
per 100 ml:

Energy/Energie/Energía		79KJ/19Kcal
Fatt/Fett/Graisses/Gordo		0g
Of which saturated/davon gesättigt		
Fettsäuren/dont non saturées/de los		
cuales se satura		0g
Carbohydrate/Kohlenhydrate/		
Hydrates de Carbone/Carbohidrato	...	2,7g
Of which sugars/dont sucres/davon		
Zucker/ de los cuales azúcares		1,9g
Protein/Eiweiß/Protéines		
/Proteína		0g
Salt/Sel/Salz/Sal		0,0g