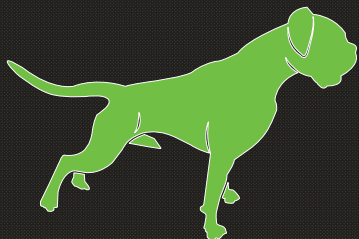


# NATURAL

## ENERGY & FOCUS DRINK

# GreenDog



# ORIGINAL

GreenDog ORIGINAL - Supplement diety. Napój energetyzujący. Gazowany, pasteryzowany.

Składniki: woda, soki owocowe z zagęszczonych soków 40% z: jabłek, cytryn, marakuji, kiwi i ananasów; dwutlenek węgla, naturalny aromat, wyodrębniony z zielonej herbaty (zawiera L-teaninę), kofeina z ziaren zielonej kawy, wyodrębniony z guarany (zawiera kofeinę), wyodrębniony z żeńszenu, substancja słodząca: glikozydy stewiolowe z liści stewii.

# GreenDog

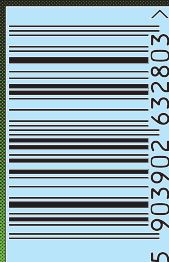


| Wartość odżywcza     | w 100 ml      | w 330 ml       |
|----------------------|---------------|----------------|
| Energia              | 66 kJ/16 kcal | 218 kJ/53 kcal |
| Tłuszcz              | 0 g           | 0 g            |
| w tym kwasy nasycone | 0 g           | 0 g            |
| Węglowodany          | 3,7 g         | 12,2 g         |
| w tym cukry          | 3,6 g         | 11,9 g         |
| Białko               | 0 g           | 0 g            |
| Sól                  | 0 g           | 0 g            |
| Substancje aktywne   | w 100 ml      | w 330 ml       |
| Kofeina              | 35 mg         | 115,5 mg       |
| L-teanina            | 35 mg         | 115,5 mg       |

Najlepiej spożyć przed:  
data i numer partii na  
spodzie puszk.  
Przechowywać w suchym  
i chłodnym miejscu.  
Suplement diety  
powinien być  
przechowywany w  
sposób niedostępny dla  
małych dzieci.

Wyprodukowane  
w Polsce dla:  
GreenDog  
Piotr Wiśniewski  
ul. Leśna 5  
88-430 Janowiec Wlkp.

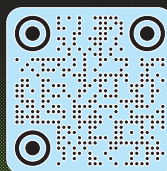
KAUCJA  
0,50 ZŁ



Zalecana do spożycia w ciągu dnia porcja produktu – 330 ml. Nie należy przekraczać zalecanej do spożycia w ciągu dnia porcji produktu. Suplement diety nie może być stosowany jako substytut (zamiennik) zróżnicowanej diety.

Zawiera substancję słodzącą. Występujące osady są zjawiskiem naturalnym. Zawiera naturalnie występujące cukry.

Wysoka zawartość kofeiny; nie zaleca się stosowania u dzieci, kobiet w ciąży i kobiet karmiących piersią (35mg/100ml).



f GREENDOG ENERGY DRINK

ig GREENDOGENERGY

WWW.GREENDOGENERGY.PL

Zawartość netto: **330 ml**

W 100% NATURALNY

BEZ DODATKU CUKRU

GUARANA, ZIELONA KAWA

ZIELONA HERBATA, ŻEŃSZEN

BEZ TAURYNY, BARWNIKÓW

BEZ KONSERWANTÓW

## COLOURS LIST

Max. 7 colours, max. 8 plates

|                    |                       |
|--------------------|-----------------------|
| White INK          | 15.5 cm <sup>2</sup>  |
| 803                | 0.4 cm <sup>2</sup>   |
| 368                | 7.3 cm <sup>2</sup>   |
| PANTONE 368 RASTER | 30.6 cm <sup>2</sup>  |
| Black INK RASTER   | 182.0 cm <sup>2</sup> |
| Black INK          | 3.9 cm <sup>2</sup>   |

—F3.10.1-4 APPROVAL OF THE DESIGN OF COLOUR SEPARATIONS/ ISSUING DATE: 22.04.2025—

1. Implementing a new or updated graphic design into production is possible after the colour separation design and print samples delivered in the form of rollout templates have been approved.

2. Production of the new or updated design may commence no earlier than 3 working days from the date of approval of this form and the rollout templates.

3. The Customer agrees that BAGPAK Polska Sp. z o.o. may carry out internal approval of the production of the new or updated design in the event of the Customer's or their representative's absence during the organised print run. In such cases, BAGPAK Polska Sp. z o.o. supervises the production process, ensuring compliance with best industry practices and professional standards. However, if the first batch is produced without the presence of the Customer or their representative, any colour deviations from the approved rollout samples shall not be subject to claims. Any design changes can only be made in subsequent orders.

4. It is strongly recommended that the Customer or their representative be present during the first production run of the new graphic design. This is especially important for designs including rasterized separations and/or complex details, as well as high-resolution artwork.

5. During production, no colour reference other than the approved rollout templates shall be considered. Other colour samples will not be taken into account. The rollout templates are prepared in minimum, standard, and maximum ink coverage ranges to illustrate acceptable colour variations in the production process.

6. Modification of printing plates during the first production of a new or updated graphic design is not allowed.

7. BAGPAK Polska Sp. z o.o. shall not be held responsible for:

7.1. claims made by third parties regarding their rights, patents, concessions, etc.

7.2. lack of readability or low legibility of text, graphic elements, or barcodes if the design has not been prepared in accordance with the "Specification of digital artwork delivery", including projects that feature text smaller than 1.2 mm of text written in a non-Latin alphabet.

7.3. lack of colour consistency, colour variations, and/or differences in shades, brightness, and colour saturation resulting from the use of the "wet-on-wet" technique for mutually different inks, caused by ink back-mixing during the printing process.

7.4. substantive or graphic errors in the approved design.

8. The print is considered approved upon creation of the nominal production standard, which serves as the reference template for the design in terms of content, technical execution, and colour. Six copies of the production standard will be sent to the Customer. If the Customer does not return the signed production standards within 15 working days, the design will be considered accepted without further comments.