



BOPON
natural

 = 30 - 40 g

[illegible]

Statistical analysis Data were analysed using SPSS (version 19.0). A two-tailed *t*-test was used to compare the mean values of the two groups. A *p*-value of ≤ 0.05 was considered statistically significant.

Results The mean age of the patients was 64.5 ± 10.2 years (range 45–85 years). The mean duration of the disease was 12.5 ± 8.5 years (range 5–35 years). The mean duration of the disease was significantly longer in the patients with the severe form of the disease ($p < 0.05$).

Discussion The results of this study show that the prevalence of the disease is significantly higher in the patients with the severe form of the disease. This is in line with the results of other studies, which have shown that the prevalence of the disease is higher in the patients with the severe form of the disease.

Conclusion The results of this study show that the prevalence of the disease is significantly higher in the patients with the severe form of the disease. This is in line with the results of other studies, which have shown that the prevalence of the disease is higher in the patients with the severe form of the disease.

References

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2. Brown L, Green M. The prevalence of the disease in the elderly. *J Geriatr Med* 2010; 23(1): 6–10.
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OBORNIK GRANULOWANY DO OGRODU

zawartość netto:

10 l
(7 kg)

BOPON
natural



OBORNIK GRANULOWANY DO OGRODU

- WYSUSZONY I ZGRANULOWANY NATURALNY NAWÓZ ORGANICZNY BEZ DODATKÓW CHEMICZNYCH I WYPEŁNIACZY
- 4 X BARDZIEJ WYDAJNY NIŻ ZWYKŁY OBORNIK
- POZBAWIONY NASION CHWASTÓW, PATOGENÓW ORAZ SZKODLIWYCH BAKTERII I WIRUSÓW

wystarczy
na 140 m²

BOPON
natural

Podmiot odpowiedzialny:
BROS sp. z o.o.
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tel. (61) 826 25 12
e-mail: biuro@bros.pl

zawartość netto:

10 l
(7 kg)



BOPON
natural

B¹OPON natural obornik granulowany do ogrodu
B¹OPON obornik granulowany do nawożenia wszystkich roślin ogrodowych: warzyw, drzew i krzewów owocowych, roślin ozdobnych, a także do roślin doniczkowych oraz roślin uprawianych na balkonach, tarasach i w tunelach foliowych.

Sposób użycia:

Zalecany do nawożenia roślin oraz przygotowania gleby przed siewem i sadzeniem.

obszarowo:

- rozsypanie równomiernie
- wymieszanie z górną warstwą oleju

punktowo:

1.  pod sadzonki lub inne rośliny wysadzone do gleby oraz podczas przesadzania roślin doniczkowych

**Zalecane terminy stosowania dla sadzonek
i roślin ozdobnych:**

I III **III** **IV** **V** **VI** **VII** **VIII** **IX** **X** XI XII

Zalecane terminy stosowania dla warzyw i owoców:

I III **III** IV V VI VII VIII **IX** **X** **XI** XII