

ABOUT

» **Two out of eight adults** experience constipation, especially women[1].
» About **33% adults ages 60** and older have constipation symptoms[1].

WHY

» **HAD free:** Regulation (EU) 2021/468 of 18 March 2021[2] as regards botanical species containing hydroxyanthracene derivatives.
» **Osmotic laxative:** Mallolax® is an osmotic laxative and its effects can be observed within 48 hours at most.
» **Intestinal dysmotility:** Mallolax® works against intestinal dysmotility thanks to its antioxidant properties.

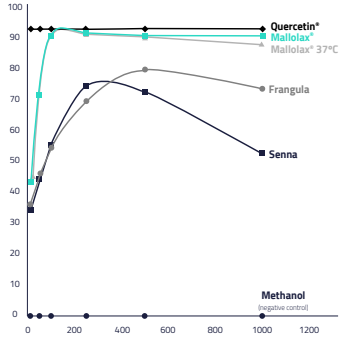
POSOLOGY **500mg-1g** once daily.

1. Scott SM. et al, Neurogastroenterol Motil. 2021 Jun;33(6):e14050. **2.** Commission Regulation (EU) 2021/468 of 18 March 2021 amending Annex III to Regulation (EC) No 1925/2006 of the European Parliament and of the Council as regards botanical species containing hydroxyanthracene derivatives.

CLINICAL STUDIES

Mallolax® helps to maintain the bowel system.

Comparation of the radical DPPH inhibition percentages of each Mallolax®, senna and frangula determined by UV-Vis at different range of concentrations (50-1000 ppm).



Mallolax® constitutes an excellent option in the constipation treatment, due to the osmotic activity from mucilages and also to the antioxidant properties of the anthocyanidins malvidin and malvidin-3-glucoside, which hold the potential to contribute positively to managing the underlying pathogenic mechanism of constipation by protecting against oxidative stress.



Malva Sylvestris, L. aerial part dry extract grown in North Africa.
» ≥ 7,5 % Total polyphenols.
» ≥ 5,0 % Polyphenols as malvidin.
» ≥ 30,0 % Mucilage.

EFSA CLAIMS.
» Maintenance of the intestinal functions.
» Supports better bowel performance.
» Supports regular bowel movements.
» For a regular bowel motion.
» Supports bowel transit.
» Maintains a regular bowel function.
» Helps to maintain bowel function.

Manufactured at Marenostrum.



MARENOSTRUM
Biodynamic Extracts

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