STOOL SOFTENER EXTRA STRENGTH- docusate sodium capsule, liquid filled Atlantic Biologicals Corps

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

Drug Facts

Active ingredient (in each softgel)

Docusate sodium 250 mg

Purpose

Stool softener laxative

Uses

- for the prevention of dry, hard stools
- for relief of occasional constipation
- this product generally produces a bowel movement within 12 to 72 hours

Warnings

Do not use

if you are presently taking mineral oil, unless directed by a doctor.

Ask a doctor before use if you have

- stomach pain
- nausea
- vomiting
- noticed a sudden change in bowel habits that lasts over 2 weeks

Stop use and ask a doctor if

- you have rectal bleeding or fail to have a bowel movement after use of a laxative. These could be signs of a serious condition.
- you need to use a laxative for more than 1 week

If pregnant or breast-feeding,

ask a health professional before use.

Keep out of reach of children.

In case of overdose, get medical help or contact a Poison Control Center right away.

Directions

- adults and children 12 years of age and over: take 1 softgel daily or as directed by a doctor
- children under 12 years of age: ask a doctor

Other information

- each softgel contains: sodium 15 mg
- store at 20°-25°C (68°-77°F); excursions permitted between 15°-30°C (59°-86°F)

Inactive ingredients

edible white ink, FD&C red #40, FD&C yellow #6, gelatin, glycerin, polyethylene glycol, propylene glycol*, purified water, sorbitol special

*may contain this ingredient

Questions or comments?

Call 1-877-753-3935 Monday-Friday 9AM-5PM EST

STOOL SOFTENER EXTRA STRENGTH (DOCUSATE SODIUM) CAPSULE, LIQUID FILLED



| STOOL SOFTENER EX | TRA STRENG | ГН | | | |
|-------------------------------------|--------------------------|--------------------|-------------------------------|--|--|
| docusate sodium capsule, liquid fil | led | | | | |
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| Product Information | | | | | |
| Product Type | HUMAN OTC DRUG | Item Code (Source) | NDC:17856-0263(NDC:46122-263) | | |
| Route of Administration | ORAL | | | | |
| | | | | | |
| | | | | | |
| Active Ingredient/Active Moi | ety | | | | |
| In | Basis of Strength | Strength | | | |
| DOCUSATE SODIUM (UNII: F05Q2T2 | DOCUSATE SODIUM | 250 mg | | | |
| | | | | | |
| | | | | | |
| Inactive Ingredients | | | | | |

| Ingredient Name | | | | | | Strength | |
|-------------------------------------|----------|--|-----------------|----------------------|------------|--------------------|--------------------|
| FD&C RED NO.40 (UN | II: WZB | 9127XOA) | | | | | |
| FD&C YELLOW NO.6 | (UNII: | H77VEI93A8) | | | | | |
| GELATIN (UNII: 2G86Q | N327L) |) | | | | | |
| GLYCERIN (UNII: PDC6 | A3C0C | DX) | | | | | |
| POLYETHYLENE GLY | | | | | | | |
| PROPYLENE GLYCOL (UNII: 6DC9Q167V3) | | | | | | | |
| WATER (UNII: 059QF0K | KOOR) | | | | | | |
| SORBITOL (UNII: 506T60A25R) | | | | | | | |
| | | | | | | | |
| Product Character | ristics | 6 | | | | | |
| Color | C | ORANGE Score n | | no s | o score | | |
| Shape | C | CAPSULE | Size 20m | | 20 m | nm | |
| Flavor | | | Imprint Code P2 | | P20; | 0;SCU1 | |
| Contains | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Packaging | | | | | | | |
| # Item Code | | Package Description | | Marketing Start Date | | e l | Marketing End Date |
| 1 NDC:17856-0263-1 | 100 in | 1 BOX | | 09/25/2019 | | | |
| 1 | 1 in 1 P | POUCH; Type 0: Not a Combination Product | | | | | |
| | | | | | | | |
| | | | | | | | |
| Marketing Information | | | | | | | |
| C | | Monograph Citation Ma | | Marketing Start I | Date | Marketing End Date | |
| OTC MONOGRAPH NOT FINAL part334 | | | | | 05/01/2014 | | |
| | | - | | | | | |

Labeler - Atlantic Biologicals Corps (047437707)

Establishment

| Name | Address | ID/FEI | Business Operations |
|----------------------------|---------|-----------|---|
| Atlantic Biologicals Corps | | 047437707 | RELABEL(17856-0263), REPACK(17856-0263) |

Revised: 9/2019

Atlantic Biologicals Corps