

Lacto-Dextrin advertisement.

[s.l.]: [s.n.], 1924

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Replace Harmful Putrefaction with Normal Fermentation

IN the bowel, the products of fermentation stimulate intestinal activity and so aid bowel action, while the products of putrefaction paralyze the bowel and cause constipation.

To suppress harmful putrefaction in the colon and other colonic infections, carbohydrate is needed to enable the normal protective germs to gain the ascendancy.

The ordinary carbohydrates (starch and sugar) which form the bulk of our daily food do not answer the purpose because they are absorbed in the small intestine and do not reach the colon in sufficient amount to support the vigorous growth of protective, acid-forming germs—*B. Acidophilus* and *B. Bifidus*.

Recent research, however, shows that there is a carbohydrate food which can be used for this purpose because it acts in a natural way to suppress putrefaction and intestinal poisons by *changing the flora*.

And this food with a medicinal effect is

Lacto-Dextrin (lactose 73%—dextrin 25%)

The new scientific brochure, "The Intestinal Flora," gives you full information on how to use Lacto-Dextrin. We want you to have a copy of this book with our compliments, and also a free trial package. The coupon will bring both to you.

Mail Us This Coupon Today

The BATTLE CREEK FOOD COMPANY

Dept. JMS-12, Battle Creek, Michigan

Please send me, without obligation, a trial package of Lacto-Dextrin and a copy of the booklet, "The Intestinal Flora."

Name..... Address.....

