

USE OF A CROSSLINKED OR INHIBITED STARCH PRODUCT

ABSTRACT

The present invention relates to the use of a starch which is crosslinked or inhibited to control and/or regulate the blood glucose level of mammals and post-prandial absorption. Such chemically modified starches, when properly formulated into foods, may be used to provide the consumer with glucose over an extended time period and more constant glucose levels.

NO SUITABLE FIGURE