IILK-FOOD. DR. N. G

FOR INFANTS, CHILDREN AND INVALIDS.

PREPARED ONLY IN THUN, SWITZERLAND.

Received the Highest Distinction awarded (to us alone) at the International Exhibition of MILK PRO-DUCTS, in

HAMBURG, 1876.



International Exhibition,



Silver Medal at the Swiss Exhibition of MiLK PRODUCTS, in

FRIBURG, 1877.



PHILADELPHIA, 1876.

The mortality among children is a subject that interests equally the profession and public. It is particularly during the first years of life that the greater number die, and this fact has been undeniably proved to be the result of either improper or insufficient nourishment.

Too often, unfortunately, the infant is deprived of the mother's milk, which is its best because its natural nourishment, and hence arises the necessity for other kinds of food, the choice of which is of the greatest importance; for on it depends not only the health of the child but its future well-being.

My "Milk-food" is not only easy of digestion, but at the same time highly nutritious, and pleasant to the taste. It may be kept a long time, and the ease with which it is prepared proves it to be superior to those articles quickly spoiled by exposure to the atmosphere and which require a more complicated mode of preparation.

Medical men recommend this "Milk-food" for infants from two to three months old, as it can be used to

advantage even when the child is nourished by its mother. It has been found highly efficacious for adults in cases of dyspepsia and inflammation of the bowels, which complaints are frequently the result of improper food.

"As the ultimate proportion of elements has already been determined by Dr. A. H. Hassell and other well known Chemists, I deemed it unnecessary to go over the same ground, and have therefore directed my attention to the special qualities of the diet as a 'Milk Food.'

"The essential qualities of such a food I hold to be:—

1. Mineral, viz., Alkaline Phosphates and soluble Saline Salts.

2. Nitrogenous, viz., Caseine and allied principles.

3. Carbonaceous, viz., Milk, or Butter Fat and Saccharine, as Milk

4. Diluente, as Water, or Farinaceous substitutes for water.

"These I have found in due proportion and in sweet and agreeable admixture in Dr. N. Gerber's Milk-Food.

admixture in Dr. N. GERBER'S MILK-POOD.

"The Diet contains (in the proportion of 1 to 5) about 20 per cent. of Milk Diet and (in the proportion of 1 to 10) a food richer than milk in the most digestible elements, and I can conceive of no better substitute for Mother's Milk."

(Signed,)

J. BAKER EDWARDS, Ph.D., D.C. L., Professor of Chemistry Bishop's College and College of Pharmacy, Montreal, and Public Analyst for the District of Montreal under the Inland Revenue Act.

MONTREAL, Nov. 10th, 1877.

"I beg to inform you that physicians of the highest standing in our city, like Dr. Frua and Dr. Casati have made many experiments with Dr. N. Gerber's Milk-Food, which you kindly sent me. From their reports I learn that new born as well as older children willingly take it and are thriving on it."

The Direction of the Foundlings' Home and Lying-in Hospital in Milan by DR. GRIFFINI.

MILAN, Italy, Aug., 1877.

"I have ordered the use of Dr. N. GERBER'S MILK-FOOD in the City Dispensary and in private practice, and find it gives better satisfaction than any other artificial preparation of milk."

W. B. FLETCHER, M.D.,
INDIANAPOLIS, Ind., July 12th, 1877.

"As for the results of feeding infants with your Milk-Food, I would say that I have found it quite equal to the best substitutes for mother's milk; the children like it, and are thriving well."—Extract of letter, Stuttgart, Nov. 5, 1876.

"My experience warrants me in saying that Dr. N. GERBER'S MILK-FOOD is without question the best article of its kind ever introduced to the public.

89 E. Randolph St., Chicago, July 11th, 1877.

BAILDON'S APERIENT

Prepared from the bark of the Rhamnus Frangula, a medicine which has been described on high authority as the only real aperient we have; all others usually classed under that name being drastic in their operation, and often injurious in their after effect. These lozenges are extremely palatable, and children ake them readily as a sweetmeat. "Mild and uniform in their operation."-Lancet. The lozenge "is an excellent and exceedingly mild form of laxative, especially suited for children and delicate people."—Birmingham Medical Review. "They are very mild, and will probably be found very useful for children and delicate women."-Medical Times and Gazette. "These lozenges are not to be considered a patent or quack medicine in any respect."-The London Medical Record. Prepared only by H. C. BAILDON & SON, Pharmaceutical Chemists, Edinburgh. Sold in boxes at 2s. and 3s. 6d. by all chemists-Agents—H. SUGDEN EVANS & CO., MONTREAL.

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