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Full weight of tea in every package

TEA is good tea Sold only in sealed packages

"THE ORIGINAL RED FRICTIONED-SURFACE RUBBER BELTING"

supreme.

THEN it's a question of unusual achievements in Beltdom, "Gibraltar RedSpecial" stands

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The price may be higher than that of ordinary" belts, but the service is long and satisfactory in the extreme, as a multitude of long-time users will gladly testify.

With the Dunlop Unreserved Guarantee which goes with every belt, you should have no hesitation in making your next order read "Gibraltar RedSpecial."

You know the Dunlop reputation for

This Red Frictioned-Surface Belt has ninated the field since its inception.

On Tuesday morning at about 3 a.m. The funeral was conducted by the Rev. Mr. Buckland at the house and here passed away another of the old land marks in the person of Mr. W. J. Flowers at the age of sixty-five years. Deceased has been suffering for the acter and citizenship.

The funeral was conducted by the Rev. Mr. Buckland at the house and Anglican Church, where a very appropriate address was given making specflowers at the age of sixty-five years. Deceased has been suffering for the acter and citizenship.

Mr. Flowers was a very respected man and was always ready to help both with time and money for every good cause, especially in the cause of temperance, which was very near his and COUGHERS!

"Gibraltar RedSpecial" Belting

His wife predeceased two years ago.

and COUGHERS

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# Limestone

SWEETENS SOUR SOIL
IMPROVES THE TILTH

Makes Potash & phosphates in the Soil available for Plants. Analysis: 96.98 per cent. Carbonate of Lime.
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The Gaspesian Fertilizer Co.,

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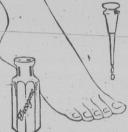
L'Anse a la Barbe, P.Q., or J. C. Fair, Black Cape, P.Q.

SWEETENS SOUR SOIL

L'Anse a la Barbe, P.Q., or J. C. Fair, Black Cape, P.Q.

sect of many, years and agricultural Experiment Station, now the acroical tural echemical expert of the American Agricultural Experiment Station, now the acroical tural echemical expert of the American Agricultural Experiment Station, now the acroical tural echemical expert of the American Agricultural Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Experiment Station, now the acroical tural echemical expert of the American Agricultural Chemical Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Chemical Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Chemical Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Chemical Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Chemical Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Chemical Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Chemical Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Chemical Experiment Station, now the acroical tural echemical expert of the Rhode Island Agricultural Chemical Expert of the Rhode Island Agricultural Chemical E

#### The Strain of Overwork



in commercial form.

In discussing these investigations, bootor Frear, of the Permsylvania Agricultural Experiment Station, writes as follows:

"In each case the yields with the carbonate of lime (ground limestone) showed superiority under the conditions of this experiment over those following an equivalent application of caustic lime."

The Tennessee Investigation.

In these Pennsylvania experiments heavier applications were made than are necessary or advisable, and we may ask the question: If two tons of caustic lime once in four years destroy? This question is answered by the Tennessee Experiment Station.

Experiments were conducted with the growing of wheat, followed the same season by cowpeas (used as green matter, how much would one tone destroy? This question is answered by the Tennessee Experiment Station.

Experiments were conducted with the growing of wheat, followed the same season by cowpeas (used as green manure) on twelve different plots of land, and on four other plots the cowpeas were removed.

One ton per acre of burned lime was a general average of all plots the loss of nitroger from liming amounted to 17 bushels of wheat during the next five years, and as a green and are a general average of all plots the loss of nitroger from thing amounted to 17 bushels of wheat 124 bushels of the caustic lime were varied of all plots the loss of nitroger from thing amounted to 17 bushels of wheat 124 bushels of the caustic lime were varied of the caustic lime were made (38 tests) the average yield was 3.H tons. No insurance on the plots the couple of the caustic lime were made (38 tests) the average yield was 4.20 tons for the season; where 2½ tons per lard fertilizers the average yield was 1.20 tons for the season; where 2½ tons per lard fertilizers the average yield was 3.H tons. No insurance on the plots the couplet of the caustic lime were made (38 tests) the average yield was 3.H tons. No insurance on the plots the caustic lime were made (38 tests) the average yield was 4.20 tons the plots the caustic

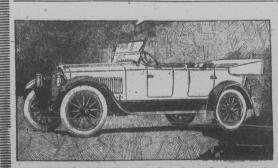
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By Wheeler, of the American Agri-cultural Chemical Company

Doctor H. J. Wheeler, a prominent investigator and authority on the sub-ject of lime, for many years the Dir-ector of the Rhode Island Agricultural



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