

Zam-Buk is best for children's injuries and skin troubles, because:

It is herbal-no poisonous mineral coloring.

It is antiseptic-prevents cuts and burns taking the wrong way.

It is soothing-ends pain

quickly. It heals every time.

Just as good for grown-

Sold at all stores and





If you are suffering from dyspepsia or other stomach trouble, you will appreciate a medicine that will relieve and correct your condition.

regulates and invigorates the digestive organs, pre-vents acid fermentation and souring in the stomach, and promotes digestion and assimilation of the food. Try this extraordinary medicine-it will make you

feel like a new man. Sold at all drug and general stores, 50c The Canadian Drug Co., Limited St. John, N.B. 18

Dyed Her Faded Skirt, Also a Coat

nond Dyes" Make Shabby Apparel Just Like New-So Easy!

Don't worry about perfect results. Pon't worry about perfect results.

In the decision of the many fabric, whether wool, silk, linen, cotton or mixed goods,—dresees, blouses, stockings, skirts, children's coats, draperies,—everything!

A Direction Book is in package.

To match any material, have dealer show you "Diamond Dye" Color Card.

1869 — 600 Branches — 1919

The Royal Bank of Canada



Farmers' Sons and Daughters have great opportunities to-day.

They never had better chances to make and to mave money. Now is the time to lay the foundation of future prosperity by cul-tivating the habit of thrift.

The Use Of Nitro-Cultures

In the report of the Dominion Botnist for the year ending March \$1, 1915, he says:- During the last month of the year", via, December 1914, "It was deemed advisable for this division to prepare nitro-cultures of alfalfa, red clever and peas for istribution to the branch Farms." Such was the genesis of the preent system of free distribution of itro-cultures to farmers, begun in the following season of 1916, and

now entering its fifth year. The branch Farms, by their example and reports, and the ocular demonstration to visitors given in the condition of their leguminous crops, aright, and, to the best of our capacity, satisfy.

For the benefit of these farmers, who have not yet studied this question, we propose to briefly explain the term "nitro-calture."

Since the time of the Romans it nas been known that the introduction into a crop rotation of a legum that is, one of the plants belonging to the family Leguminosae, of which the most important members from the farming view point are clover, peas, beans, and vetches, somehow or other, greatly benefited other crops. It is only within the last iew years that the explanation has

microscopic study has shown that out the best of materials. the strains, each strain apparently arms, propeller shaft, axie shaft, confining itself strictly to a particular plant or group of plants. A long series of subsequent experimenting neas proved that these bacteria convert the nitrogen of the air into a vert the nitrogen of the air into a vert the nitrogen of the air into a hemical form which the plant or 3-16 inch steel pressed into channel aciai both to the legumes and the soil. The net result, at the end of only because of this all steel body that the Willys-Overland Company attrogen to the farmers field, at major that the Willys-Overland Company attrogen to the farmers field, at major this h. ractically, no expense.

Now "nitro-cultures" are simply

collections of these bacteria ready octied. The proper bacteria are soluted. The proper bacteria are soluted from all others, grown on artificial soil, consisting of a jelly made from an oriental seawed nixed with chemical salts, and then

ottied for sending out. The farmer, when he receives the cultures, breaks up the jelly, shakes it up with some skim milk or sugar water, and wets his seeds with the resulting liquid. This distributes the bacteria over the seeds, which, when dry, are sown; and, so, plant and bacteria are brought into intimate contact from the very commence

ment of growth. Nitro-cultures are prepared by the Division of Botany for astalfa and sweet clover, red and alsike clovers o farmers on application to the Di-vision of Botany, Central Experimen al Farm, Ottawa, Ontario. on their stating the crop for which culture is equired, and the quantity of seed proposed to be treated. Only three ca bottles in all, however, can be applied to any one applicant.

Farmers Of Nova Scotia Organize **Political Party**

Truro, N. S. April 14-At the open ing session of the farmers' conven-tion held here today the resolution passed previously at Kentville that the farmers of the province form a political party to be known as the United Farmers of Nova Scotia was unanimously enforced. The consti tution of the Un'ted Farmers of New Brunswick was subsequently adopted

provisionally.

J. J. Morrison, secretary treasurer, United Farmers of Optario, ohthinde the pressure of "Optario," ohthinde the pressure of "Tarmers in Upper Canada. From a "membership of 243 at the mangural convention six years ago their membership is now 66,000 working jointly with the U. F. O., they have the farmers occopera-live association which handled trad-

ng interests.
The election of officers was as fo

President -Harry Taggart, For leicher. First Vice-President—A. E. McMa

hon, Kentville.

Becond Vice-President —Dr. Nicho

on, Gexhouth.

Secretary Treasurer — F. A. Chip-nan, Wotshx.

Directors at large V. B. Leonard.

Overland Has

show.

greatest advance in years in light be in the vicinity of \$15,000,000, ar car construction. The models discar construction. The models displayed are attracting unusual attention because of mew engineering ideas which provide high priced car comforts at small operating and maintenance costs. Salesmen in charge of the Willys-

started the demand of the farming public for these cultures, which it is show are beseiged constantly with our endeavour to stimulate, guide questions concerning three-point suspension triplex springs which give the Overland Four models a cushion between road shocks and the car body, providing a riling comfort hitherto unknown in light cars.

regarded as the most notable achieve ment of automobile engineers in years. Some have termed it the greatest improvement in motor car comfort since pneumatic tires.

The interest manifested in the Over land Four touring models is emphasized with earnest "ahs of aumiration over the Sedan models. The Sedans are finished in Copenhagen blue; the body lines are beautiful. The sedan models are making es pecial appeal to women.

Overland Four not only satisfies the demand for a light, economical rne Legumes, as a family in the comfortable car, easy to handle in vegetable kingdom, generally bear on their rootlets small nodule or rumps, a quality car. Light weight

The triplex springs, for example are of chrome vanadium steel. The These organisms belong to a parti-cular group with a number of defin-the steering knuckles and knuckles

group of plants can readily assimilate. The association is short of wide. The body of the car is of plant and bacteria is decidedly bene heavy pressed steel. The fenders al so are of heavy pressed steel. It is

> Quality in Overland Four goes fur ther than materials. It applies to de-sign which has given that perfect balance that means years of life to the car and economy of operation and upkeep.

For Sale and on Demonstration by Wm. J. Hogan, Newcastle, N. B.

Sulphide Pulp / And Paper Mills For Province

The Frasers have sprung so many startling dears in the lumber indus try lately, that people have become accustomed to the magnitude of their transactions and anything new from

ate Fraser Paper Company, Limited, was introduced to the Legislatur last week, which embodies a project that will doubtless prove the greates yet undertaken by the Frasers. The capital stock of the proposed com pany is placed at \$5,000,000, divided into 50,000 shares of one hundred dol iara each, but the company shall nave power from time to time, to increase their capital stock to the sum

of \$10,000,000. It is the purpose of the Fraser Paper Company, Limited, if granted authority by the Legislature, to estab dish a power plant at the Tobique Narrow "to generate, manufacture, use, develop, transmit, store and sell electricity, electric, pneumatic hydro electric and other forms of power, to use, sell, and otherwise acquire and dispose of, store, transmit and other wise deal in and with hydraulic pow er, electric light, for any and all con mercial and other lawful purposes."

- Paper Mills

Along with the power plant ther



is to be established an industry that will mean much to New Brunswick, Real Sensation that is a sulphite Pulp and paper mill The Fraser Paper Company will take Interest is Attached to Beautiful New Light Overland Four

New Light Overland Four

The Frace Tages and manufacture it into the finished product of newsprint For years pulp wood has been going from the province to New England States, the labor and markets of the Distinctive in body lines and of un States benefiting thereby. The new usual quality in mechanical ac venture is purely a New Brunswick chievement, the new Overland Four affair, and the mills are to be located models of the Willys-Overland Company are a feature of the automobile to operate the plants, and a new town one thousand hands will be required is sure to spring up. It is estimated The new Overland Four marks the that the whole monetary outlay will

Slight Opposition.

While there has been some objection made by fishing interests to any proposition to dam the Tobique wat ers in years past, it is not be leved there will be any particularly strong organized effort against the Frasers project. The people in that vicinity, having faith in the Frasers, are con vinced it would be more to their advantage to have a stable industry, such as the Frasers are to give them

It can authoritatively be said the proposition has the very best of wish This particular improvement, an exclusive Overland Four feature, is the large areas tributory to the Tobique. There is no question but the project appeals to the public, and es pecially to the public in that vicinity If granted legislative sanction the company propose to at once work on their new enterprise. They agree to show an expenditure in development totalling a quarter of a million dollars before two years have

elapsed, and to use all possible speed

in pushing the work to completion.

You get the full weight of tea marked on the sealed Red Rose package.

The tea is weighed on our costly automatic electric scales before it goes into the package.

In the sealed package, you get not only full weight, but full flavor, full strength and all the good qualities of Red Rose Tea protected against the air, odors



Red Rose Coffee is as generously good as Red Rose Tea



