### Catarrh is a Real Enemy and Requires Vigorous Treatment Do Not Neglect It. Throw these makeshift remedies

When you use sprays, atomizers and douches for your Catarrh, you may succeed in unstopping the choked-up air passages for the time being, but this annoying condition returns, and you have to do the same thing over and over

Catarrh has never yet been cured by these local applications. Have you ever experienced any real benefit from such treatment?

Throw these makeshift remedies to the winds, and get on the right treatment. Get a bottle of S. S. S., and begin a treatment that has been praised by sufferers for

half a century. S. S. S. gets right at the source of Catarrh, and forces from the blood the germs which cause the disease. Special medical advice regarding your own case free. Address Medical Director, 106 Swift Laboratory, Atlanta, Ga.

## Side dress your Cotton with **GERMAN POTASH**

#### KAINIT 20 per cent MANURE SALT and NITRATE OF SODA

100 pounds of Manure Salt go as far as 160 pounds of Kainit and have the same effect as a plant food and plant disease preventiveneither one will injure your crop.

For prices write nearest Office of

#### Nitrate Agencies Company

New York Norfolk Savannah Jacksonville New Orleans Houston, Texas Stocks at other leading Atlantic and Gulf Ports

#### JOHNSON A BITTER ENEMY

Ex-President Made No Concealment of His Intense Dislike of Successor in the White House.

That winter Andrew Johnson was elected to the senate from Tennessee, and he came back to Washington in the latter part of February, 1875. One Sunday morning I was assigned to interview him. It was the last interview that any newspaper man had with the ex-president.

He stood in the parlor of his suite, with a number of flags of the country draped behind him as a background. He was dressed in the typical frock coat of the statesmen, with a white tie. He had quarreled with General Grant, who was at that time president, and there was great interest to learn his attitude. I shall never forget the manner in which he struck a pose in the traditional attitude of Henry Clay and said, with his deep, stentorian voice:

"I come, sir, with the Constitution of my country in one hand and the olive branch of peace in the other, and if that damned liar in the White House plays decent, we will get on."-Melville E. Stone in Collier's Weekly.

#### Its Efficacy.

"Talk about your patent medicines," said Gap Johnson of Rumpus Ridge. "but castor ile has got 'em all beat, It'll cure anything." "Git out!" skeptically returned a

neighbor.

"Well, I've noticed that when any of our 14 children complain of being too sick to do some task or nuther and wife gethers a spoon and rotches for withe castor ile bottle, that there child is cured that minute, no matter if there hain't more than three drops in the bottle."-Kansas City Star.

Two of a Kind. - Do you find any excitement at the

"No excitement," replied the genial old gentleman, "but a little quiet amusement when I see a henpecked man of my acquaintance studying a felly fish."-Birmingham Age-Herald.

night.

table drink!

full, rich flavor.

#### A Matter of Rings.

Kenneth Jeffries, who was graduated from Technical high school in January, 1918, was selected as one of the marines to escore President Wilson on the trip to France. One day when the liner was plowing through the middle of the Atlantic, Jeffries was viewing the water from the deck. Another marine, approaching him, inquired about the Tech graduating ring on his finger.

"I have a right to wear that," answered Jeffries. "I'm from Technical

"I have one to match that," answered the other, and produced a similar ring. He was a member of the first Tech graduating class of 1912 .-Indianapolis News.

Electricity in Next War.

That the use of high explosives in modern warfare has about reached the end of its development, is the opinion of a French inventor of one powerful compound of that nature. Neither can poisonous gases, it is indicated, be made much more dangerous than were those contrived in the world war. Flying mechanisms of various types promise much greater menace, and it is probable that any new developments in scientific warfare visible in the next international disagreement will be electrical in their nature. Electricity's use in the last war was relatively small .-- Popular Mechanics Magazine.

An All-Knowing Parent. "Pa, what's a 'pogram?' "A what, my son?"

"A 'pogram?' I see it here in this

newspaper-'p-o-g-r-a-m.'" "Oh, that's probably a typograph-

ical error, for 'p-r-o-g-r-a-m,' my son. Now, run along to bed and let father study his seed catalogue."-Birmingham Age-Herald.

Paradoxical Quality. "The bituminous prospect always seems dismaying." "Yes, soft coal is a

Usually the chronic talker is chronic kicker.

hard proposition."

The after-effects of

a cup of

Postum Cereal

are good cheer and satisfac-

tion. No frayed nerves, no

unnatural wakefulness at

What wonder, then, that so

many housewives serve Post-

um instead of coffee as the

Postum Cereal must be boiled

fully fifteen minutes after

boiling begins, to develop its

There's a Reason" for Postum

Made by POSTUM CEREAL COMPANY

Battle Creek, Mich.

# PLAID CLOTH IS FAD FOR SPRING

and never have the Rodier creations the same color as the lining, which is been more beautiful, although they in contrast to the coat. have always stood for the unusual in both pattern and weave.

in dress will be given further impetus once these fabrics of very marked pat-



Sport Dress of Copper Brown Silk Jersey Trimmed With Green Plaid.

terns are generally accepted, because no woman can wear either a plaid or a flowered dress as long as she can a plain one, and for this reason she must have greater variety in her wardrobe if it is to include these novel-

Weavers of fabrics are working outdoors in France amid the ruins of their factories, which have not yet been rebuilt, and the things that they are producing are little short of marvelous, considering the lack of workmen and the shortage of raw materials. One might quite naturally expect to find the merchandise turned out under such conditions plain and uninteresting, but it is not. On the contrary, never was such charm of color and such originality of pattern expressed in fabrics. Upon realizing the earnestness with which the workers in these branches have returned to their tasks, no one can doubt the importance of woman's dress.

Plaid Cloth in Fashion.

When plaid dresses and coats were introduced last autumn many women looked upon them as extreme fads, which could gain no lasting foothold. Others, however, saw them in a different light. These latter had the courage to adopt them because of their beautiful colorings, which were very refreshing after the dark, somber hues we had been wearing. That there were a great many women who did not hesitate to order clothes featuring plaids, and that they wanted real tartans full of bright color, is evidenced by the quantities of plaid cloth being manufactured for this spring's clothes.

A liking for unusual materials seems to have developed along with the acceptance of plaids, and in these, too, a preference is shown for gay colors and large patterns, if we are to judge by the things that are being shown.

An evidence of the extreme size of the patterns used in spring woolens appears in the tailored smock dress. The sleeves and side gores of the bodice are made of a brilliant new plaid, the coloring of which is one of the best, being French blue barred with black, chaudron and tango yellow.

The skirt, as well as the back and front portions of the smock, is of the printed silk. As the design in dark blue homespun, the whole being the silk is white, a white kid belt is an example of the manner in which a used. This is formed by two nargay material may be combined with a plain, dark one to make not only a fastening it to the panels of the bodice wearable but an extremely smart dress. at either side. The chaudron tone of the plaid is brought out through machine stitching as woolens in their weaves and colorand arrowhead embroideries on the ings. Cotton voiles embroidered in dark blue cloth.

newest ideas in clothes-that of in- mer dresses. Plaited hip flounces and troducing side gores into both skirts tiers of plaitings going half way and waists. To accentuate these gores, around the skirt are other new characthey are made of contrasting materi- teristics in these models. Jenny makes

New Types in Sport Clothes. A new type of sports mantle is made | rials. with two ruffles cut in petal form and very fully gathered. The body is just mounted in blouse form to a low waist- will have ample food and provisions.

Paris dressmakers in preparing their | line, where there is an elastic band to lines for spring and summer have hold it in place. The sleeves are nothmade frequent use of plaids, checks, ing more than holes at the bottom of stripes, polka dots and other fancy de- the blouse, through which the arms signs. Many of Rodier's materials, pass. This has a shorter waistline in writes a Paris correspondent, have front than at the back. There is a been embodied in this spring's models large jabot-like circular cut collar of

Designers are not confining themselves solely to subdued colors in com-The tendency toward extravagance bination with plaids. Very bright shades are used for sports dresses which are trimmed with plaid materials. Wool and silk jersey cloths in high colors form charming dresses for the country; these made their first appearance on the Riviera. An interesting tunic model is developed in copper brown with facings and trimmings of green plaid. The very

long tunic, with only a few inches of the plaited underskirt showing from beneath, gives it the appearance of a jacket and skirt, although it is a one-piece frock. All makers of clothes appear to

have taken a great fancy for combining different materials in one model. Entire bodices are made of a fabric that contrasts with the skirt, thus giving an impression similar to that of the old-fashioned shirtwaist and skirt. This idea, while new, is not likely to be favored to any extent by those who buy clothes, for American women, having once departed from the skirt and blouse that do not match and adopted the one-piece dress in which they appear so much more smartly habited, are not likely to relinquish it. Wide Variety of Styles.

Making the skirt and waist portion of a dress of contrasting materials is only one of the many caprices that have been introduced into clothes this spring. In fact, so very diverse are the fashions just launched that one may choose almost any style and still be in keeping with what the best degners have brought out.

However, we have to reckon with the fact that it is not always the variety of new ideas that go to make our fashions; it is in the end what the best-dressed woman really adopts, so we can only watch with interest all of these developments to get an idea of what their length of life is likely to be.

Combinations of plain and printed silks and of printed silks with serges are much in evidence and foulard patterns which look as if they are embroidered are freely chosen for the development of spring models. A dress typical of this style has a serge skirt falling in straight plaits from the waist to the hem.

The waist portion of the dress, which is of the serge, has a vest as well as collar and revers facings of



Smeck Dress Showing Bright Colored Plaid Used With Dark Blue Homespun.

row strips with kid-covered buttons

Cotton materials are as remarkable high colors are being much used for This dress carries out one of the some of the advanced models in summany frocks with flounced skirts, into which she introduces fancy mate-

When being measured for new one big piece of cloth cut circular, clothes remember that on Monday you

#### LIFT OFF CORNS WITH FINGERS

Doesn't hurt a bit and costs only



on that touchy corn, instantly it stops aching, then you lift the corn off with the fingers! Truly! No humbug!

Try Freezone! Your druggist sells a tiny bottle for a few cents, sufficient to rid your feet of every hard corn, soft corn, or corn between the toes, and calluses, without one particle of pain, soreness or irritation. Freezone is the discovery of a noted Cincinnati

Spanish Women Advancing. Miss Chrystal Macmillan, British suffragist leader, who recently returned to England from Madrid, says the woman suffrage movement is making rapid progress in Spain. A number of women hold important educa-

tional positions and others are working as journalists on leading newspa pers, but as yet there are comparatively few women physicians. The women of four Spanish nations, Spain, Argentina, Uruguay and Cuba, have now applied for affiliation with the International Women's Suffrage alliance.

WEAK AND WORN

Has winter left you dul worn out? Do you have cor ache, with headaches, shooting pains sharp, shooting pain kidney irregularities? grip epidemics have le with weak kidneys and fa Don't wait until serious kidney to develops. Help the weakened kid with Doan's Kidney Pills. Dan's kidney A North Carolina Case



# CURED WITHOUT A

STARVATION DIET AT A SMALL COST If you have this awful disease, and want to be cured—to stay cured—

FREE BOOK giving the history of pellagra, symp-toms, results and how to treat. Sent in plain, sealed envelope. A guar-anteed treatment that cures when all others fail. Write for this book today.

For more than Forty Years Cotton Growers have known that

#### **POTASH PAYS**



More than 11,651,200 Tons of Potash Salts had been imported and used in the United States in the 20 years previous to January. 1915, when shipments ceased. Of this 6,460,700 Tons consisted of

## KAINIT

which the cotton grower knew was both a plant food and a preventive of blight and rust,-with it came also 1,312,400 Tons of

## 20 per cent MANURE SALT

which has the same effects on Cotton, but which was used mainly in mixed fertilizers.

Shipments of both Kainit and Manure Salt have been resumed but the shortage of coal and cars and high freight rates make it more desirable to ship Manure Salt, which contains 20 per cent of actual Potash, instead of Kainit, which contains less than 13 per cent actual Potash.

MANURE SALT can be used as a side dressing on Cotton in just the same way as Kainit and will give the same results. Where you used 100 pounds of Kainit, you need to use but 62 pounds of Manure Salt, or 100 pounds of Manure Salt go as far as 161 pounds of Kainit.

MANURE SALT has been coming forward in considerable amounts and cotton growers, who cannot secure Kainit, should make an effort to get Manure Salt for side dressing to aid in making a big Cotton Crop.

### Muriate of Potash

50 per cent actual Potash, has been coming forward also,—100 pounds of Muriate are equivalent to 400 pounds of Kainit or 250 pounds of Manure Salt.

These are the three **Standard GERMAN Potash Salts** that were always used in making cotton fertilizers and have been used for all these years with great

profit and without any damage to the crop. The supply is not at present as large as in former years, but there is enough to greatly increase the Cotton Crop if you insist on your dealer making the necessary effort to get it for you.

# DO IT NOW

Soil and Crop Service Potash **Syndicate** 

H. A. Huston, Manager

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VIII JeiBI Lookout Biscui FRESH - CRISP-WHOLESOME-DL THE SANITARY METHODS APPLIED IN

STANDARD of EXCELLENCE Your Dealer has them, or if not he Ask him or write us giving his CHATTANOOGA BAKERY