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HIGH EXPLOSIVES.

Dangers of Poisoning to Which Workers Are Exposed.

The making of modern munitions of war has brought into prominence several types of industrial diseases hitherto almost unknown.

One of the most troublesome of these is that commonly known as "T. N. T. poisoning," due to exposure to the fumes of tri-nitro-toluol or to the in-halation of dust generated in moving certain high explosives of which it forms a constituent.

Unusual drowsiness, frontal headache and eczema are the first symptoms of T. N. T. poisoning, and workers so affected are promptly given some other occupation, when the symp. toms quickly disappear.

Less dangerous, but very trouble-some, is tetryl poisoning. Manipula-tion of this explosive produces a light dust, which gets into the mouth, nose and eyes and sets up a painful sore-ness, accompanied by headache, nau-sea and almost an intollerable itching.

Curiously enough, individuals vary ity to tetryl poisoning. Some workers are not at all affected by it, or only in a very slight degree, while others can hardly enter a room in which it is being handled without suffering se-Luckily tetryl poisoning does not en-

danger life, nor are the symptons in any case so severe as those due to T. N. T. poisoning. Tetryl possesses the annoying property, however, of stain-ing the skin and hair yellow, but means have been found of largely counteracting this if the workers care to avail themselves of them.

Other industrial diseases of a similar nature more or less prevalent in munition works are due to handling fulminate of mercury, to exposure the fumes of a substance known as tetra-chlorethane, to inhalation or various other noxious fumes and dust generated in the workshops by the different processes carried on there and also from lead poisoning. Yet another danger the munition

worker is exposed to is acute poison-ing due to the accidental escape of nitrous fumes into the work places. of these cases are apt to termifatally, for the gas is extremely deadly.-Pearson's Weekly.

Minard's Liniment Cures Garget in

HEALING OF WOUNDS.

Wound Cavity Must Be Free From Microbes.

In a recent Issue of La Nature, Dr. C. Guillaume gives a description of average wounds occurring in bat-tle and how they heal, it is known by all surgeons that when the flesh and bone of a man is injured the indud done of a man is injured the injury must be put in a condition of cleanliness, so that it can heal itself. The extent of the injury determines the time needed for the uppair work

There are three types of bullet ounds: Those caused by bullets flyof bullet ing straight and at high speed; those caused by low-speed bullets, such as shrapnel, and those caused by fragments of shells or bullets that have

The first are clean and generally unaffected; they heal quickly, "by first intention," if no deep-seated bone or organ has been hit. The second may behave like them or like the third class, according to their gravity. The class, according to their gravity. The

important
Such a wound has a small, ragged entrance through the skin, the cellular tissue underlying it a nothe envelope of the muscles, all of which are elas-tic and may close immediately behind the ball. When this atrikes the muscles it tears them and forms a cavity Reaching the bone, the ball smashe

it and stops.

The cellular tissue is infiltrated with blood and debrie of garments and dirt. The cavity in the muscles is filled with a mixture of smashed muscular tissue, clots, serum, shreds of fibrous tissue, such foreign subtance a may have been driven in by the ball and plinters of bone. The muscular walls of the cavity also are infiltrated with

Up to about five hours after it has been received nothing happens within the wound; that is nothing which even the microscope can reveal. But the microbes which have entered with the foreign substance are getting ready for an attack in a medium which is

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Please Mention This Paper.

ideal for their operations. The cells of the body are also preparing their

resistance About the eighth hour the microbes About the eighth hour the introdes sally forth, and the great white corpuscles muster to receive the charge. By the fifteenth hour the microbes have spread throughout the contents of the ways of the muscle. of the wound cavity, and the muscle cells are rapidly degenerating. But the white corpuscles are now devour-ing the microbes. after which they, too, degenerate. This breaking down of the pus, which is now oozing from

All now depends on the virulence of the microbes and one the resistance of the army of white corpuscles is able to put up. There are many different of the army of white corpuscies is able to put up. There are many different kinds of microbes some far more dangerous than others. The most dreaded of all is that to which Drs. Weinberg and Seguin have given the name of becilius histolyticus, for it is ultra-poisonous and is the cause of gas zangrene and blood poisoning that spreads rapidly through the body. Always there those pus-producers, the streptococci and the staphylococci, and generally pheumococci, colon bacilli and diplococci as well. These are all microscopic plants, which spread all microscopic plants, which spread with the rapidity of yeast in warm dough until they are devoured by the white corpuscles.

The first steps taken by surgeons is try to wash out all the foreign matter as early as possible, so as to make the wound cavity entirely free from microbes. If they can do this and keep it clean, the tissues proceed to repair the damage. The object of all antisepties is to kill and wash away the microbes without injuring the body cells. In healing the injured cells die and are cut off from the living cells by a living cells.

are cut off from the living cells by a barrier of white corpuscles and cast out from the wound. The white corpuscles act as an advance guord to prevent the entrance of more microbes; they also secrete ferments which dissolve the poisonous proteins which are the product of the disintegration of the fissues

ration of the tissues.

Behind this barrier a second layer of cells forms. These are sent by the surrounding tissues, and their busines is to repair the damage and gradually fill up the hole. They bud and divide like any other protonlamic cells comment. any other protoplamic cells, commenc ing in the depths and gradually reach

A wound is kept open in order that the sign may not heal over until the disintegrated cells have been cast out. For the same reason surgeons put drains into deep wounds.

The most effective treatment of wounds so far found is the continuous irrigation with normal salt solution and without any antiseptics as devised by the great English surgeon. Colonel Sir Almott Wright. For slight wounds iodine has proven the most effective thing yet discovered. This kills the microbes or prevents their entrance into an injury and allows healing to take place from within and

BABY'S GREAT DANGER DURING HOT WEATHER

More little ones die during the summer than at any other time of the year. Diarrhoea, dysentery, cholera infantum and stomach disorders come without warning and when a medicine is not at hand to give promptly the short delay too forested. short delay too frequently means that the child has passed beyond aid. Baby's Own Tablets should always be kept in the home where there are young children. An occasional dose of the Tablets will prevent stomach and bowel troubles. or if the trouble comes bowel troubles, or if the trouble comes suddenly the prompt use of the Tab-lets will cure the baby. Mrs. Chas. Anderson, Minda Alta., says; "Baby's Own Tablets are the best medicine for little ones who are suffering from a weak stomach. They cured my baby when suffering from stomach comhave made her a fine d." The Tablets are sold ealthy child." by medicine dealers or by mail at 25 cents a box from The Dr. Williams Medicine Co., Brockville, Ont.

MOST COMPLEX ART.

In the Key of "C" Alone There Are 382 Distinct Scales.

With 382 separate and distinct scales in the key of C alone, it is no more than natural that the realm of harmony should be considered as infinite. Yet few laymen are familiar with this according to Carl W. Grimm, of Cin-cinnati, speaking on "The Realm of Scales." Mr. Grimm lamented the ignorance of the millions who persist in the contention that music is no longer susceptible of a single original notethat in a short time no new tunes will appear because every possible varia-

tion will have been made use of.
"No great composer"—Mr. Grimm
paused a moment and then repeated by way of emphasis—"no really composer, I say, has yet comp hat the resources of music have been exhausted. The present day composer fails to realize that any scale may be urned into a monstrosity through improper treatment, which explains the reat majority of our popular music. scales are not the product of imaginative inspiration; each must be con-sidered as a scientific achievement, and its pitch should be carefully and exactly determined through the cation of certain fixed laws form the backbone of all true music. Mr. Grimm made it clear that music instead of being the most primitive

has evolved into the most complex art

known to twentieth century civiliza-tion.—New York Post.

MOVIE STREET CROWDS.

Strategy Used to Keep People From Spoiling the Effect.

Street crowds are notoriously difficult to handle for the movies. They will never do what you want, and you are sneaking them there is always some smart Aleck in the foreground who insists upon looking into the camera and cracking his fcolish face.
On one occasion Donion wished to

get a close up picture of a crowd look-ing skyward. It was to be used as a cut-in for an aeroplane story. To hire a lot of extras would have cost a cou-ple of thousand dollars, so he took a chance of getting what he wanted without paying for it. Knowing the psychology of crowds, Donlon took three cameras downtown, where he set one on the sidewalk for the purpose of taking a close-up profile of the crowd he was to assemble, one in a second storey window, shooting straight into the people's faces, and one on top of the building. The crowd assembled immediately and, seeing the camera, began, as usual, to rubber right into them. Then Donlon called

"Is Ben ready to jump? "Is Ben ready to jump?"

"And Ben called back: "Just a minute, Ed. I'm a bit nervous. Wait till that yellow car gets by. I think I'll try for the top of that big Paradena car. It's wider."

Back and forth they called excited

warnings and directions, and the crowd was right on tiptoes. They didn't know what was going to hap-pen, but it promised excitement. All pen, but it promised excitement. All this time the camera men clicked that fool crowd into celluloid immortality. Wagner in Saturday Evening

Minard's Liniment Co., Limited. Gentlemen,—i have used MINARD'S LINIMENT on my vessel and in my family for years, and for the every day ills and accidents of life I consider

it has no equal. I would not start on a voyage with out it if it cost a dollar a bottle.

CAPT. F. R. DESJARDIN "Storke,' St. Andre, Kamou

OLD PLYMOUTH.

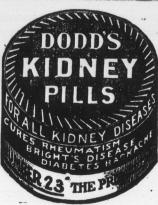
Neutral Ships Barred from Harbor Used by Old Freebooters.

The reecnt notice served on the American consul general in London that for the remainder of the war only British and Entents allied ships will permitted to enter the port of Bey mouth, calls attention to one of the most historic towns of England ond to none in the influence which it has exerted on the history of our own has exerted on the history of our own country. The town is located near the southwest corner of England, at the mouth of the River Ply. The site is on a series of natural terraces sloping south to the sea, and forming part of the foothills of Dartmoor. The harbor, one of the finest and largest in the kingdom, opens to the south. Some interesting bits of Plymouth's history are given in the following bullistory are given in the following bullings. history are given in the following just prepared by the U.S. Nat-Geographical Society and issued from its headquarters in Washington

"Tis a notable old town, said Longfellow, and every patriotic American who has visited there has trod lightly and with reverence. Out of the harbor of Plymouth sailed Sir John Hawkins and Sir Francis Drake to meet and conquer the Spanish A: made, a feat which wrote 'finish' the sea-power of Spain. Had Philip succeeded in his design to crush the British lion in 1588 the history of this republic would have borne little of the English impress. Sir Humphrey Gil-English impress. Sir Humphrebert sailed from here to take I sion of Newfoundland; Sir Walter Raleigh to colonize Virginia; and in 1620 the Mayflower spread its sails at the barbican of Plymouth on its dar-

ing expedition to the new country. "To Plymouth men was given first charter for trading with Ame and to Plymouth men, also King James gave a charter whereby the region which has been called 'the North Darts of Virginia' was to be the domain of the council established at Plymouth in the County of Devon, for the planting, ruling, ordering and gov-erning of New England in America.' The first colonists of Australia (not the Botany Bay convicts) took ship at this port for their home beyond the seas. Here also embarked the brave troops which fell in the Crimean war,

and a year or so later the troops sent out to quell the Indian mutiny. "The principal sights of interest in Plymouth are St. Andrews church, in the center of the town, built in the center of the town, built in the thirteenth century and restored by Sir Gilbert Scott in 1875; the old Guildhall, now a public library; the old town hall, now a museum of old books, drawings, printings and portraits, among which is to be found Earl of Edgecumbe, built in the reign of Henry VIII. the Eddystone lightof Henry VIII; the Eddystone light nouse; and the Citadel, on the easter portion of the Hoe, constructed in 1616. Most interesting of all is the



Child Irritable From Itching Rash On Face **Healed By Cuticura**

"The trouble began with a small rash on my little boy's face and itched a great deal. It was inflamed and red and he was very irritable. The breaking out disfigured his face for the time being. He scratched the sore eruptions until they would bleed, especially at night. I used ——, but it did not heal him. I sent for a sample of Cuticura Soap and Ointment and then bought more, and the trouble disappeared." (Signed) Mrs. J. S. Bell, Hope River, P. E. I., Feb. 18, 1916.

Cheap soaps, harsh soaps, coarse, strongly medicated soaps are responsible for half the skin troubles in the world. They make little irritations into great ones. Stop the use of all doubtful soaps. Use Cuticura for all toilet purposes. Help it with touches of Ointment applied to any redness, roughness, pimples or dandruff.

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Hoe, a hill 110 feet above the sea, the stoe, a fill 110 feet above the sea, the top of which is laid out to parks and sardens, and the most wonderful promenade in the kingdom. It was on this hill that the fabled wrestling matches between the Trojan Corinaeus and the Giant Goemagot (Gogmagog) took place. To Corinaeus, who held it a diversion to encounter sierted. took place. To Corinaeus, who held 'it a diversion to encounter giants' was reserved the privilege of wrestling with th's being 'twelve subits high,' after the Trojans had killed all his tribesmen. The Trojan apparently took little interest in the encounter until the giant had broken three of his the which so provided Corinaeus. ribs, which so provoked Corinaeus that, taking the glant on his should-ers he ran with him to the shore, and 'getting upon the top of a high rock, hurled down the savage monster into the sea, where falling on the sides of a cragged rocks he was torn to pieces, and colored the waves red with his

blood.'
"To the world of arms, art, and song Plymouth has made large contributions. Three Royal Academicians and one president of the Royal Academy were born there. Among the painters, are Sir Charles Eastlake, Samuel Prout, James Northcote, Benjamin Rohert, Haydon Solomon Haring Rohert Rohert Rohert Rohert Rohert Rohert Rohert Rohert blood. iamin Robert Haydon, Solomon Hai. and many others, while Sir Joshua Reynolds was born four miles away in the little town of Plymton."

Brave Enough, Anyhow.

"Raisuli, who is giving the allies trouble," said a globe trotter, "is a brave man, anyhow. In Tangier I once saw Raisuli, fat and magnificent in slike and jewels, enter a shooting gallery where a Tunislan was practic

gailery where a value as an excellent ing.

"The Tunisian was an excellent shot, He broke glass balls, rang bells, splintered pipe-stems and penetrated bull's eyes without number. At each shot a polite murmur of applause arose, The man was puffed up with triumph.

"Raisuli exclaimed in a loud voice: 'In a duel this gentleman wouldn' shoot so well.'

"We'll see about that, growled the Tunislan, and he challenged Raisuli. Ten minutes later they were on the

"They were to fight at 12 paces each to fire one shot. Lots were drawn as to who should shoot first, and Raisuli lost. He took his stand before the Tunisian calmly, and the latter lifted his weapon, took careful aim and —

"Raisuli smiled, 'What did I tell you?' he said.
"And he thrust his pistol in his belt and strode away humming a song." Washington Star.

Minard's Liniment Cures Colds, etc.

Words Which Have Strayed.

Hardly any words in the English language have strayed farther from their original meaning than the terms of forestry Thus a forest was origin ally a great tract of country, which might include woods, cultivated lands. pastures and even towns and villages, all the hunting rights over which were reserved to the monarch. A chase diff fered from a forest mainly in the fact that the hunting rights were vested in a subject instead of a king. A park was a fenced preserve, either in or out of a forest, while a warren was a piec of waste ground over which the right to hunt the hare, the rabbit and the fox, the pheasant, the partridge and the woodcock had been granted by the King.

In the same way the term afforeste tion had nothing to do with the planting of trees. It meant the subjection of any tract of country to the forest laws—in other words, it was the setting aside of this tract as a forest. A forest might and commonly did include vast estates of landowners and large towns whose rights remained un-touched except as to game.—London

Minard's Liniment Cures Distemper

Fashion Features.

One of the handsomest spring wraps is of persey cloth, with the loveliest silk lining, and hand embroidery done in two shades to harmonize with the coat.

For spring gowns there are very pleasing silk and wool fabrics in plain colors-poplin, grosgrain, crepes and failles.

New sports blouses of handkerchief linen are usually in white with colored collar, cuffs and bandings. Ruse, blue, green and gold are the best liked colors. Kolinsky and Georgetto crepe and ermine and moire are two of the combinations used for summer furs—and you've no idea till you see them, how fascinating they are!

New dress trimmings from Paris are of braids—intricate and remarkable combinations of slik braids in different widths and colors to form designs that are charming. Buy them by the ward, or singly—and use them for girdles, pockets, bags and no end of other trimacodereow asses: b, btv Ct ETA A OI

"What will happen if America doesn't feed the world?" demanded the serious man. "Oh, let the world chew rag," replied the flippant one.

THE CHEMIN **DES DAMES**

(New York Tribune.)

It would be a profound error minimize or misunderstand the battle which is now being waged along the Chemin des Dames between the French and German troops. Those military writers who have already likened it to Verdun seem to have correctly diagnosed one of the considerable military operations of the year. The world was very slow in waking up to the real meaning Verdun, and it was still slower understanding how nearly the G mans succeeded at Verdun. Of t 01 present conflict one may say: That it has opened with no such success as marked the first furious onrush of the German troops in February, 1916. In some places the Germans advanced rods; in some places they have been held squarely. Nor have they taken many prisoners or guns, while at Verdun they advanced more than four miles, taking 40,000 prisoners and more than 100 guns in three days.

Yet, the things the Germans are undertaking must be understood fully. The French offensive on the same ground was a failure in the larger ense because it resulted merely in the gain of a little ground incomm ate with the sacrifice of French life by which it had been purchased. Nor were 30,000 German prisoners and more than 100 guns counterweights to

this French loss. The defeat of the French offensive. the change in the high command, the reorganization of the general staff—these things brought depression to France. They brought depression to the French army and they added one more strain to that almost intolereable burden between the French army and they added one more strain to that almost intolereable burden borne by Frenchmen now for three years. The hope for victory in '14, '15 and '16 had gone glimmering. The hope of victory in '17 was shattered by the failure to reach Laon and disengage. Bhaims together with the shadow of the disengage Rheims, together with the collapse of Russia and the halt in the British advance.

To-day the German general staff is spending men and blood without hesi-tation and without regard, not be-cause the positions it is attacking are of any great value, not because a successful retaking of Craonne would materially change the military and strategic situation, but because are seeking, as they sought at Verdun, to crush the spirit of France

Let us look the whole war situation in the face as it is. Russia is. temporarily at least, eliminated, and probably stands in the presence of a great collapse. The United States is still unable to send troops in any number to the front and cannot send sufficient numbers this year. English man power is declining. For another eight months the battle on the western front must be fought on the allied side by the French and by the British. If either weakens the whole battle is

And so the Germans, just as they did at Verdun and for exactly the same reason, are using up the best of their reserves in a desperate and terrific effort to batter in the heart of France. It is the supreme test of energy endurance which is now going on along the Chemin des Dames. It is one of the crucial tests in all human and military history. This should not be mistaken because the gains are insignificant. The changes in the battle front can hardly be shown on any map, however large the scale.

The Germans are now seeking for a ecision over French quite as Napoleon in the closing hours of Waterloo en deavored to have a decision as to the British when he put the Old Guard in. If the Germans can beat France to her knees they will have won the war. If they have correctly gauged the spirit of France and believe France is now at the point of collapse, their military case is logical and will be as success ful as it is daring.

More than a year and a half ago

tactics now employed on the Chemin des Dames failed on the hills of the Meuse, though the Germans had the advantage of defects in French mili-tary organization and the further benefit of a great surprise. They have neither now. The entire question must rest with the moral strength of the two forces now facing each other. If France, after all her sacrifices and sufferings, after the Marne and Verdun, can stand a third trial, the consequence to the Germans will be very grave, because they are spending re serves they cannot spare, if the war

is to go for another year.

The struggle on the struggle on the Chemin des Dames is beginning rather than ending. It is likely to continue for a long period. It is likely to be marked with even more terrific fighting and greater even more terrific fighting and greater sacrifices than we have yet seen. It is the real Hindenburg offensive, about which so much was written in the early spring. It is the effort for the early spring. It is the effort for which the Germans have been gather ing their strength and holding their reserves for a very long time. If it falls they will have to propose peace. If it succeeds they will be able to

dictate peace.

Meantime, all France and all the world will look inquiringly toward the British front. We know that when Verdun was attacked Sir Douglas Haig. whose army was still untrained, offered to attack to ease the strain, and General Joffre declined the offer. Sir Douglas Haig now has a veteran army, trained and ready. It is not too much to conjecture that the British attack will not be delayed beyond the point where the strain upon the French be comes excessive. On the other hand it will have far greater chances in proportion as it waits the exhaustion of German reserves.

At the moment the attention of the world is naturally fixed upon Russia where great, disappointing and per haps disastrous events are taking place But for the moment the real dangar point is in France. Once more in this terrible war the post of honor and the post of danger has come to the French. The battle of Chemin des Dames is taking on an importance comparable only with the Marne and with Verdun. We are seeing what must inevitably

ISSUE NO. 35, 1917

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WANTED - PROBATIONERS TO train for nurses. Apply. Weitandra Hospital, Sr. Catharines, Ont.

L ADIES WANTED TO DO PLAIN, light sewing at home; whole or spare time; good ray; work sent any distance; light sewing at home; whole or spare time; good ray; work sent any distance; charge prepaid. Send stamp for particulars. Ngilonal Manufacturing Co., Montreal, Que.

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be the final German bid for a decision in the west, and we shall probably have to wait many days before the have to wait many days before the issue is decided, although up to the present moment the French have far surpassed their Verdun performance, while the Cormer restance. while the German performance so fighas been incomparably beneath that of

TRADE BRIEFS.

The decrease in Holland's output of dairy products is due to difficulty ex-perienced in getting proper fodder. Eighty-five per cent. of the butter pro-

duced is being reserved by the Government for domestic consumption.

Bounties will be paid to growers of hemp and sisal in Costa Rica. The Government will also aid planters who wish to establish fibre factories.

Experiments are to be made in Bolivia to determine the value of agave

as a source of fibre.

French officials are studying conditions at Brest with a view to making that port a large transatlantic termi-nal. It is probable that the ports of

Calais, St. Nazarre and Celte will also be improved. Tests made of the clay deposite in the vicinity of Moneton, N. B., show that the shale is suitable for many kinds of clay products. Natural gas, which is found in that district would

be available for clay burning purposes.

A company has been formed to mine the falt recently discovered at Anse La. Gas and oil found in properties adjacent to the salt deposits will meet the requirements of juel needed for the new enterprise.

A firm in Petrograd, Russia, has an-

nounced its intention of importing automobile goods, including automo-biles and accessories, electrical appli-ances, wood and iron working machinery, railway supplies. Catalogues

are requested.

Prizes have been offered to farmers in several sections of Italy to encourage the cultivation of cereals on lands which have not been tilled on a long period. Farmers who manure such lands will also be reimbursed for onefifth of the cost of chemical manures

Minard's Liniment Curcs Diphtheria.

The Outdoor Woman.

When that husky brute, man, goes into the big woods for the good time of the year no longer does he leave a bundle of frills and laces at home or the shore, with nothing to assuage her grief at parting with her lord but a stack of the latest fiction, a fond kiss and, perhaps, a hypocritical "Wish you could go with me." No, indeed! Now Wish you she goes with him, and he is finding out that he is very glad she does.

Whether either he or she is glad, however, depends, in a measure—in fact, rather largely—upon her cloth-She must be warm in cold weather, not too warm in hot weather, not be bedraggled to helpiessness when it rains, nor snagged every few minutes in rough going by stepping on her skirt or getting caught on a stub. If she is to be a real com-panion to a man she must not hold him back to adding to her natural handicap, lack of strength, the un necessary and exasperating unsuitable costume .- Outing.

Inertia of Bodies.

Inertia of Bodies.

Lay a visiting card on the tip of the left forefinger and on it place a penny. A quick flick of the card with the right second finger will remove the card without disturbing the coin. Another trick which illustrates the inertia of bodies is to knock away the bottom of a pile of checkers without upsetting the pile. This is effected quite easily with the help of a flat ruler. The remaining checkers are removed successively by a number of smart blows.

A more spectacular and apparently risky trick consists of drawing a newspaper away from under a glass filled with water. Provided, however, that the table is smooth and the paper be pulled away smartly and horizontally there is no danger of the water being spilled.

The fellow who didn't enlist because he had a cold is now wondering if he will be able to keep out of a draft.

Lighten the Day's Work by eating food that does not use up all the vital powers in an effort to digest it. Every particle of Shredded Wheat Biscuit is digested and converted into healthy tissue and caloric energy. In the present food crisis every housekeeper and mother should demand bread that is 100 per cent. whole wheat. Shredded Wheat Biscuit is made of the whole wheat grain prepared in a digestible form. Better than meat, or eggs, or potatoes, and costs much less. For breakfast or any meal with sliced bananas, berries or other fruit.

Made in Canada.