

Needs Rich, Red Blood to Regain  
Health and Strength.

**SUNDAY SCHOOL LESSON**

**CLARK'S**  
**CANADIAN**  
**BOILED**  
**DINNER**  
**FINEST**  
**BEEF**  
**AND**  
**VEGETABLES**  
**PERFECTLY**  
**COOKED**

**Just heat and eat.**



**W. CLARK**  
LIMITED  
MONTREAL

III. Christ foretells His death and resurrection (21-23). 21. From that time forth—Having established the disciples in the faith that he was the Messiah, he could make known to them the course that lay before him: unto Jerusalem—The capital city and seat of Jewish influence. 22. All manner of things, etc.—The opposition would constantly increase and culminate in his death at the hands of the highest officials of the Jews. The elders constituted the Sanhedrin. Raised—third day—a promise and prophecy of his resurrection. 23. Peter took him—Aa—Began to rebuke him—Peter's impetuosity again asserted itself. 24. Jesus did not recede—Jesus had declared was lying before him with the great fact of his Messiahship. 23. Get thee behind me, Satan—Jesus did not call Peter Satan, but indicated that Peter's rebuke emanated from Satan. Satan put the words in Peter's mouth, and Jesus used the same language:—He did it at the temptation in the wilderness. An effort to cause a "stumbling-block"—R. V.

IV. Conditions of discipleship (24-25). 24. 24. If any man will come after me—Will become my follower. Deny himself—He must refrain from everything wrong, and must deny himself ever lawful thing that would hinder his progress in following Jesus. 25. He must take up his cross—Be ready to die for whatever he believes to be the true of being a disciple of Christ. The cross was the symbol of ignominy and shame, for crucifixion was the form of execution.



This pure, fragrant emollient is just suited to the tender skins of infants and children. Millions have known no other since birth. The daily use of it, with touches of Ointment now and then to little skin and scalp troubles, tends to insure a healthy skin, a clean scalp and good hair through life. Soap, Ointment and Talcum sold everywhere.

**Be sure to test the fascinating fragrance of Cuticura Talcum on your skin.**

1. A great question. From the point of the lesson Christian history makes a new departure. In its study of the inner sanctuary, come more closely into touch with the true spirit and purpose of Christ's life and work. The time had come for a closer relation between himself and his disciples. The session he began by way of preparation to unfold to them the deeper experiences of the cross and passion into which he and they were about to enter (Matt. 16: 24). The disciples were brought with the young multitude, and with them had listened to the teachings and beheld the works of Christ. Doctrine and miracle could not have produced more effect upon the public mind. Jesus had been with them, seen and heard. John, to his works as an attestation to his true character. The public sentiment concerning Christ was exalted, but insufficient, unsatisfactory and uncertain. It connected him with the miracle and the prophet, but he was still a partial, a partial short of the great reality. "Who is Christ?" is the supreme question of the ages.

III. Alevine revelation. A true knowledge of Christ is always a matter of direct and divine disclosure (Luke 10:22). Peter's confession was begotten of an inward spiritual revelation. As with Peter, so with Paul, who declared that the gospel which was preached by him was not received of men, but was revealed (Gal. 1: 12, 13). "No man can say that Jesus is the Lord, but by the Holy Ghost" (1 Cor. 12: 3). Intellectual assent is ineffectual without an inspired heart faith and recognition.



(E. G. McCloskey in Philadelphia Record.)

Now to come back to the question, "What fertilizer shall I use?" In a few words the answer is—the one which returns the biggest acre profit. To return this biggest profit the fertilizer must be economical and it must be adapted to conditions as they exist on the farm in question.



WALKER (Chase a Host), remarked a traveler recently, "I do not desire a big running agency, but the biggest one." I have heard from experienced travelers that the same is true. The quality is lacking. The medium-run agency goes the best.

"The Walker House in Toronto is an illustration. I always go to it. It is large enough to have all the advantages of the big houses and small enough to have all the benefits of a small one."

"It is a standard for hotel management."

The traveler speaks from experience. The WALKER HOUSE (The Hotel of Frugal) offers the most comfort because of its splendid service and immediate arrangements.

In fact it is the nearest thing to carrying your house with you that can be imagined.

Reserve a room in these beautiful, clean, bright and a most comfortable place for the hotel.

**THE WALKER HOUSE.**  
TORONTO'S FAMOUS HOTEL.  
MR. WALKER & CO., PROPRIETORS.

TORONTO CANADA

many a girl's complexion will be found to disappear if Zam-Buk is applied with regularity.

Miss Mary Krall, of Gilbert Plains, Man., writes: "After having had disgusting pimples on my face for two years, and having tried all kinds of treatment in vain, I had about given up hope of ever getting rid of them, when I saw an advertisement recommending Zam-Buk for this trouble. I sent for a sample box, and even this small quantity brought a little improvement. Now, after persevering for some months with Zam-Buk, my face is entirely rid of the eruption." 50c. box, all dealers.



II. A great confession. Jean passes from general to individual inquiry. One might suppose this would mean a great variety of fertilizers—a veritable mob of them. Not necessarily so. When we boil down the facts a surprisingly small number of difficult problems will fill the bill all over the world, growing out of the same conditions. In tabular form are the recommendations of the Soil Improvement Commission, seven different analysts in all. And with the table is a brief résumé of where each analysis fits in. Each of the analyses is such a minimum of 24 per cent. total plant-food which is the standard above which all fertilizers ought to grade in point of economy.

THE FERTILIZERS FOR WINTER WHEAT

How to make selection from the several grades recommended by the Soil Improvement Committee:		
	I. With Ammonia.	II. Without Ammonia.
A. High potash ..	2-10-6 2-10-4	0-12-0 0-12-0
B. Low potash ..	2-12-2 2-12-0	6-12-0 0-16-0
Where no manure is used on wheat land.		
Where wheat is planted late, or		

Where land is not plowed for wheat  
Select from Group I.

When plenty of manure is used, and  
the soil is fertile, select from Group II.  
Where manure is used but is grown  
regularly and at short intervals in the  
rotation.

Select from Group II.

On muck and peat soils,  
and where manure is used but is  
grown regularly and at short intervals in the  
rotation.

Where manure is used but is grown  
regularly and at short intervals in the  
rotation.

Select from Group A.

On clay and clay loam soils.  
On soils which do not respond  
to potash, or

Where manure is heavily used,  
select from Group B.

Seven different analyses for all con-  
ditions under which wheat is grown  
is it possible? Does it seem reason-  
able?

Not only is it both possible and rea-  
sonable, but the system is of im-  
mense value to the fertilizer consumers of  
this country. Let us illustrate just  
how the system works.

Wheat needs ammonia (that is nitro-  
gen) and loss of it. Ammonia gives it  
young plant a quick start, it helps  
produce stem and leaf growth, it  
calds the plant in "dillering out," a

stooling. By giving the soil a good leaf growth ammonia in wheat fertilizer helps prevent winter-killing.

It will never do, however, to give the crop all the nitrogen it needs in the one fertilizer application made at seeding time. In the fall we need enough ammonia to "start" the crop. What more is needed must be applied in the spring by a top-dressing fertilizer.

Two per cent. of ammonia in the four crops of clover. The clover is included as a so-called "starter" to furnish available nitrogen under conditions when the soil cannot be relied upon to furnish it in sufficient quantity. Let us see what these conditions are:

1. When clover or other legumes are not grown in rotation.
2. When but little manure is used on the farm—and this applied to crops other than wheat.
3. When wheat follows corn, oats or wheat.

The first two conditions are self-explanatory. As far as the third condition is concerned, we need simply to remind our readers that these crops drain the soils of its available nitrogen and after growing these crops the soil is for a time inactive and inefficient in those processes which make nitrogen available as slow down. Under these conditions available ni-

**MURINE**  
Soothes, Refreshes, Soothes  
Meals—Keep your Eyes  
Strong and Healthy. \*  
they Tired, Smart, Itch, or  
Burn, if Sore, Irritated  
Inflamed or Granulated.  
Safe for Infant or Adult.  
use Murine often.  
At all Drugists in Canada. Write for Free  
Eye Book. Murine Company, Chicago, Ill. 60601.

trogen is needed to start the crop. Thus we say select from Group I—either A or B.

There are other conditions under which the use of the ammonia starts in the fertilizer is unnecessary. When manure is applied to wheat, when clover is plowed down a short time before wheat seeding, when manure is applied heavily to the preceding crop—these conditions indicate a sufficiency of available ammonia and selection may be from Group II—either

A or B. The necessity of studying the farms practices as to see whether or not the wheat crop will suffer from lack of available nitrogen should be emphasized over and over. On some farms, however, the polish proposal for the use of nitrogen is important as is the nitrogen question.

Especially this year does the last statement seem true. Up and down the disappointment. Much of the loss is due to peach and mechanical injury. The weather has been beating rain, which is said to have made pollination difficult. Way is the background there is a suspicion that four years of potassium fertilization is having a bad effect. It has already told with potatoes and tobacco. Rust and scab are diseases without question but no one can prove that their virulence is much less than with manure. It is to be shown as a ready aid.

In this matter of high analysis fertilizer the writer is inclined to be a trifle crabbled. Only recently a very good friend asked "do you use fertilizer?" I said "my wheat is very fine." Perhaps by this time the reply is fore given, though it is doubtful.

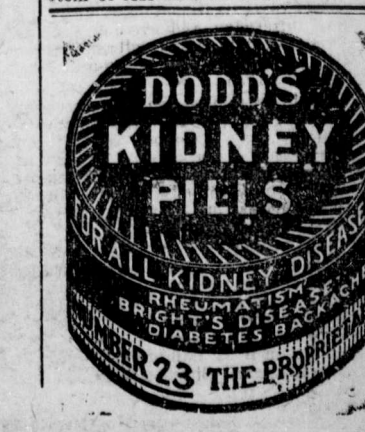


No wa 1-8-1 fertilizer will help grow more wheat. There is not shadow of doubt about that. It will return a profit in any case where it has a fair show. There is not doubt about that either. But neither is an argument for its use unless higher grade fertilizer cannot be obtained.

What do we buy fertilizer for, anyhow, if it isn't for the plant-food it contains? Let to the average man the analysis on the sack might as well be printed in Greek, for all the use he makes of it. The cheapest fertilizer is a 2-13-2 beyond a shadow of doubt, but how much cheaper is the 2 pounds of plant-food when compared with the 330 pounds of the higher analysis? That is the question.

Just for illustration, suppose we resume a 1-6-1 fertilizer and a 2-13-2 fertilizer. The 1-6-1 is seldom ever offered for sale, but it will serve the purpose of illustration. It contains 1 ton of plant-food, and is 100 per cent different than 1-8-1. The 2-13-2 has exactly double the plant-food, a ton of 1-6-1 and in the same proportion. Which shall we buy, half ton of 2-13-2 or one ton of 1-6-1? The place to tons 1-6-1 will cost more than 1 ton of 2-13-2. It is bound to, and always will as long as men demand wages and railroads charge for freight. That is less no excuse.

Then after we have it, what advantage is there to the two tons that one ton does not possess? Certainly not more plant-food. A few more sacks? Yes, and the cost of the extra paid for them. Count up the 100 crossways and endways, and the 100 gain for the low analysis is a few more sackbacks and a few more pounds of seed—nothing more. You could spare without the loss of one number two.



## FOR ALL USES

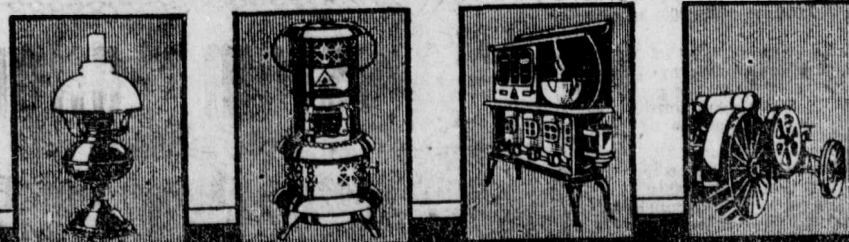
**I**MPERIAL Royalite is a superior quality coal oil, highly refined and highly efficient for heat, light and power. It burns without smoke or soot, and every gallon is uniform.

You can't buy better, cleaner, more satisfactory coal oil in Canada than Imperial Royalite. It is not only wise to buy Imperial Royalite on the basis of quality and efficiency, but you thereby effect a saving that amounts to many dollars in the course of a year.

Used in oil heaters and stoves, Imperial Royalite Coal Oil gives economical, dependable heat. It's equally efficient for tractors, stationary engines or oil lamps.

You can get Royalite everywhere, any time. Country stores and dealers in cities and towns sell it.

# IMPERIAL ROYALITE COAL OIL



**IMPERIAL OIL LIMITED**  
Power - Heat - Light - Lubrication  
Branches in all Cities

**DODD'S  
KIDNEY  
PILLS**

FOR ALL KIDNEY DISEASE  
RHEUMATISM  
BRIGHT'S DISEASE  
DIABETES BACKACHE

DR. J. C. DODD, MANUFACTURER, NEW YORK  
No. 23 THE PROPHET