

THE "WHY" OF IT.

Why does the body fail at times to get necessary nourishment from ordinary food?

Because the digestive organs are not strong enough to perform their proper functions.

Why should these organs be aided in their work?

Because the digestion of ordinary food is more than they can accomplish when they are in a weakened condition. It is necessary that some aid in the form of an easily assimilated nourishment be provided.

Why does the nourishment supplied in Scott's Emulsion feed the body when ordinary food does not?

Because being scientifically emulsified it is rendered much more easily digested and the whole system gathers nourishment with much less effort. There is less tax upon the whole digestive tract.

Why is the nourishment contained in Scott's Emulsion assured proper distribution?

Because the emulsion is easily and naturally taken up and utilized by the system.

Why is the good effect of Scott's Emulsion soon noticeable?

Because the ingredients represent the very form of nourishment needed. stomach requires a change and rest from ordinary food and hence the good effects of the emulsion are quickly seen.

Why is Scott's Emulsion a food for the whole system?

Because every part of the emulsion-oil, hypophosphites and glycerine, is adapted to some special need of



butter fat, Ore., 4.3; Minn., 3.8, Aver DAIRYING IN OREGON. age yield of butter per cent, Ore., five

On every well conducted farm, no cents; Minn., 4.5 cents, Average price matter how much system prevails in paid for milk, per 100 pounds, Ore., the management, there is a certain 90 cents; Minn., 63 cents. Average day. No matter how attentive the is time wasted. The larger the farm ber of patrons, Ore., 52; Minn. greater becomes this loss.

Here is where diversified farming 542. comes in as a labor saving aid. On patron, Ore., seven; Minn., eight. the wheat farm, there is no particu-lar work to do from seed time until Minn. \$120. Average earnings pe lar work to do from seed time until

harvest. What few improvements can be done are not urgent, and the orchard ,the berry patch, the livestock and the dairy can be introduced here more thoroughly systematic in Ore as a profitable feature. From five to gon. From 30 creameries on the lines 20 cows can be milked on almost every farm in Oregon, at a profit.

The usual help on the farm is all that is necessary for this task. It can be done to help consume much of that time and the farmer will find that the income of the dairy, as an adjunct to the wheat field, is a welcome and easily earned profit. Every farm has its pasturage. The trouble and expense of preparing and shipping the cream is small. The market for the product is inexhaustible and it offers the best returns of any small business that can be run in connec-tion with the farm.

The Era of the Cream Separator.

Within the past two years, the number of cream separators used in this state, has increased beyond calcula tion. There is no possible way of ob-taining statistics bearing upon this subject. Farmers have bought every imaginable make of cream separator from every imaginable source. Wholesale men have shipped in carload after carload, and the demand has increased steadily. This means of disposing of the cream of the farm appeals keenly to the small dairyman living at a distance from the creamery. The smaller bulk of separated cream means less freight charges, it does away with hauling or shipping the skimmed milk back to the farm and is the most progressive feature that has been intro-

duced in Oregon dairying. New Source of Profit.

The foothill farms of Eastern Oregon and the valley farms of central Southern Oregon are supplied and with these little money-making friends of the farmer. New sources of rev-enue have been added to localities that were wide awake to all the new The things. The farmer in Powder River valley, on the Deschutes, the Snake, the Rogue river, the Willamette, on the coast has turned to the cream separator for a continuous profit, the year through. It has regenerated the has taken the place of the French dairy interest in Oregon. Fully one hundred per cent more cows are milked in Oregon today than were milked 18 months ago. Everywhere demand for pure American creamery they are being regularly milked .in product is one of the greatest induce lots of from five to 20, and it has be ments in sight, for the extension and come a fixture in the state. The farmer not only gets his returns from the usual crops, in the fall, but every week, of the 52 weeks in the year, the constant income of the little dairy

is pouring into the family coffers. Dairy Statistics.

amount of time and labor lost each ore, 22 cents; Minn., 16 cents. But ter yield of average cow (in pounds) farmer and farm hand may be, there Ore., 206; Minn., 160. Average num 78 and the more labor employed, the Ore., \$278.00; Minn., \$155.00. Aver age number of cows, Ore., 383; Minn. Average number of cows pe

cow, Ore., \$38.00; Minn., \$29.00. Good Results.

As a result of this demonstration the business revived and became of the Southern Pacific in 1901 the number has jumped to something like A new impetus was given to the 45. industry. People became interested In one year the amounts paid to pa-trons by the Albany Creamery (used just as an illustration of the progre in the business) increased from \$14. 773 to \$22,800. A like increase was noted throughout the state. The gen eral increase in the business for the year 1901 was 55 per cent over the precedin gyear.

Oregon Figures.

This year in Oregon, from the ad vance sheets of statistical reports, a conservative estimate of the butter yield is placed at 2,000,000 pounds and cheese at 1,000,000 pounds. This butter has averaged the producer 20 cents per pound, and the cheese sells at five cents per pound higher in the San Francisco markets than the California cheese and lacks but one-half cent per pound of selling as high as the highest price cheese made, that from New York state.

Improvement and Progress.

The improvement and progress in the dairy business are wonderful to look upon. It has outstripped every other industry in its extension and profit yielding. It can be handled by men of small means and is thus the poor man's business, or it can be built upon a gigantic scale and find returns in proportion. The market for the output is endless

A remark of the dairy and food commissioner is worthy of quotation in this phase of the question. He said 'If the number of creameries in Oregon were doubled and each one would double its output, every pound would find a ready market right at our doors.

In 1901 the amount of butter im ported into the port of Shanghai. China, was 150,000 paunds, 75 per cent of which was American, and it is safe to say, Pacific coast butter. It Australian and South American but maintenance of Oregon dairies upon their present plane of excellence.

Diversified Farming.

Like the orchard, the sugar beet crop, the poultry business, the berry patch and the truck garden, the small On the books of the food and dairy family. It is a pleasant diversion commissioner are listed, as having from the manual labor of the field commissioner are nated, as him, 150 The capital needed is so small as to creameries in Oregon. They are lobe no barrier. The income is constant, cated in every county in the state and vary in size from the small plant finds ready cash with which to meet producing 3000 pounds of butter per his demands. It gives the small faryear to the most gigantic plant on the mer an air of independence which places him on an equal footing with pounds of butter and almost as much the steel magnate. Fully 80 per cent of the Oregon farms can successfully



A thin, vapory smoke, lazily ascending from its crater may be the only visible sign of life in the sleeping volcano, but within a raging sea of fire, molten rock and sulphurous gases. Those who make their homes in the peaceful valleys below know the danger and, though frequently warned by the rumblings and quakings, these signs of impending eruption go unheeded. They are living in fancied security when the giant awakes with dealening

roars and they are lost beneath a downpour of heated rock and scalding ashes. Thousands of blood poison sufferers are living upon a sleeping volcano and are taking desperate chances, for under the Mercury and Potash treat-

ment the external symptoms of the disease disappear, and the deluded wictim is happy in the belief of a complete cure, but the fires of contagion have only been smothered in the system, and as soon as these min-erals are left off will blaze up again. Occasional sores break out in the mouth, a red rash appears on the body, and these warning symptoms, if not heeded, are soon followed by fearful eruptions, sores, copper colored splotches, swollen glands, loss of hair and other sickening symptoms.

Mercury and Potash not only fail to cure blood poison, but cause Mercurial Rheumatism, necrosis of the bones, offensive ulcers and inflammation of the Stomach and Bowels.

was able to take up my usual duties. am very enthusiastic in its praise."

et all there is in life-too often they get all there is in life-too often they go through the world discontented, wrapped up in their own selfish cares and troubles. How different is the

happy mother, watching her children grow into manhood and womanhood.

A mother lives as many lives as she has

children-their joys and sorrows are

OTHERHOOD is the noblest duty and highest privilege women can achieve or aspire to. With

am entirely well. D. N. SANDERS. The use of S. S. S. is never followed by any bad results. It cures hout the slightest injury to the system. We offer \$1,000.00 for proof without the slightest injury to the system.

that it contains a mineral of any de-scription. S. S. S. is an antidote for contagious blood poison, and the only radical and permanent cure known. destroys every atom of the virus and purifies and strengthens the blood and builds up the general health.

Bowling Green, Xy., March 24, 1902.

Gentlemen: For over four years I suffered greatly from a severe case

of contagious blood poison. I went

to Hot Springs, staying there four

months at a big expense. I then con-sulted physicians, who prescribed Mercury. Nothing did me any good,

in fact, the treatment proved more harmful than beneficial. I mentioned my case to a friend, who told me that

S. S. S. had certainly oured him. I at once commenced its use, and in six

months could find no trace of the dis-

ense whatever. This was about two

years ago. I continued S. S. S. for

some time to make sure of a perma-nent cure, and I can truthfully say I

We will mail free our special book on Contagious Blood Poison, which gives all the symptoms of the disease with full directions for home treatment. Medical advice is furnished by our physicians without charge



No. 228 Territorial Street, Benton Harbor, Mich. hers, as are their ambitions triumphs and defeats Healthy women do not suf fer miscarriage nor does a woman who is healthy suffer tortures at childbirth. It is the woman who is ail ing-who has female weak ness-who fears the ordea of becoming a mother. Wine of Cardui builds up the wo-manly in a woman. It stops

all unnatural drains and irregularities which are re strains sponsible for barrenness and miscar riage. It makes a woman strong and healthy and able to pass through pregnancy and childbirth with little suffer-ing. After the ordeal is passed the Wine prepares a woman for a speedy recovery to health and activity.

Wine of Cardui, in re-inforcing the gans of generation, has made mothers of women who had given up hope of ever becoming mothers. Wine of Cardui will cure almost any case of barrenne except cases of organic trouble. How can you refuse to take such a remedy that promises such relief from suffering Wine of Cardui simply makes you a strong woman, and strong, healthy women do not suffer. They look for-ward to motherhood with joy.

A DRAIN ON YOUR ook is caused by defecting There is always something

There is always something Better let us make a ba-smination of the pipe an and gas fittings, etc. sign mate on the cost of pairs good working conditie 10 mon are competent activity thing, percent to come thing necessary to cam to ficult job to a successful in

B. F. BECK The Plumbe Court St. Opposite Gold

Come To

For your lumber and material of all descript you will save money first-class stock. We ply you with

Doors, Windews.

Screen doors and building paper, lime, i brick and sand.

We make a specialty of gutter" for barns and du

Jregon Lumber Alta St., opp. Court Hos No Bad Del

> Are contracted by our sy of doing business for w for cash and give our d mers the benefit of our se from loss. More fresh class groceries for your m than any other store in ton. Our stock is all New goods arriving

"I am pleased to give my experience with Wine of Cardui as I am very grateful for its help. After my first baby was born I could not seem to regain my strength, although the doctor gave me a tonic which he considered etting better I grew weaker every day. My husband came home one evening with some Wine of Cardut and in-Mrs. Fred Unrath. sisted that I take it for a week and see what it would do for me. As he seemed to have so much faith in it I did take the imedicine and was very grateful to find my strength slowly returning. In two weeks I was out of bed and in a month I

the body when a wasting condition exists.

Why is it necessary to nourish the whole body when only one part is affected ?

Because the blood, nerves, bones and muscles must all be considered and provided for in restoring waste and establishing uniform health. Scott's Emulsion gives nourishment to all, collectively and individually.

We'll send you a sample free upon request.

SCOTT & BOWNE, 409 Pearl St., New York.

Notable Chicago Wedding.

Chicago, Ill., Nov. 19 .- Grace Ep.scopal church was the scene this after-noon of the most fashionable wedding contend with, than the farmer in the of the season so far. The contracting parties were Miss Alice Higgin-Higginbotham, daughter of Mr, and Mrs. H. N. Higginbotham, and Joseph Medill Patterson, grandson of the late Joseph Medill, founder of the Chicago Trib-une. The bride had her sister, Miss nesota, and are as follows: Florence Higginbotham as her maid of honor, and the best man was Joseph Medili McCormick, cousin of the bridegroom. The uskers includ-ed Leonard Thomas, of Philadelphia, Alexander Cameron, of New York, Montgomery Hallowell and Lineak, And are as follows: Gross receipts for one year. Ore-the bridegroom. The uskers includ-ed Leonard Thomas, of Philadelphia, Average receipts for butter par pound Montgomery Hallowell and Lineak. ed Leonard Thomas, of Philadelphia, ler made, Ore., 18,821, Minn., 33,000, will be kept busy with the analys of Alexander Cameron, of New York, Montgomery Hallowell and Lincoin Mitchell of Cincinnati, and W. T Clyde, Jr., of New York.

producing annually 300,000 oast cheese

Organized Effort.

Dairying in Oregon has been in an unorganized and unsystematic condition until three years ago when the Oregon Agricultural College and the (and a willing wife) are to be found traffic department of the Southern Pacific instituted a series of meetings at various cities in the Willamette, for the purpose of unifying the various methods pursued by those conducting creameries in that section. The results of a little comparative obesrva-tion convinced the Willamette farmer that he possessed natural advan tages not enjoyed by other localities in which the business was thriving. Comparative statements were se ured from one of the average cream-

locality, and from one in Minnesota in the most favored locality, to show that the Oregon farmer was receiving most extensive dairying state in the Northwest, Minnesota.

The figures were obtained from the Albany Creamery, of Linn county, Oregon, and from one of the average

handle a small dairy. Nutritious feed variety of crops and excellent water supply, rallway facilities, cows it at the very threshold of the Oregon farm. Nothing else is needed except the nerve of an Oregonian, which has never been known to be deficient. BERT HUFFMAN.

Busy Day for Club Women.

sions

Beaumont, Texas, Nov. 19 .- There was no diminution of interest apparent on the part of the many delegates to the convention of the State Feder-ation of Women's Clubs at the sesof this the final day of the of Oregon, in the most favored gathering. Promptly at the appoint-ity, and from one in Minnesota ed hour this morning the sessions were resumed and for an hour or more the delegates listened to reports presented on behalf of the lecture committee, the committee on state contutional amendments and other committees. Two interesting addresses

were, presented, one on the child labor question by Mrs. W. A. Callaway, of Dullas, and the second by Adele Loos-can, of Houston, who took as her sub-

