THE OREGON STATESMAN, SALEM, OREGON

NHURSDAVE MORNING, APPRIL 1924



Quality Fruits, Proper growing, Proper packing, Intelligent selling, Courteous treatment. Community service,

Salem, Oregon

Are the steps to business success.

DEHYDRATED and CANNED FRUITS AND VEGETABLES **Oregon Products**

King's Food Products Company Salem-Portland-The Dalles Oregon

Gideon Stolz Co. Magufacturers of Dependable Brand Lime-Sulphur Solution The brand you can depend on for purity and test Prices upon application Factory near corner of Summer and Mill St. Salem, Oregon

Willamette Valley Prune Association The oldest Association in the Northwest. W. T. JENKS Secretary and Manager Trade & High Sts. n, Oregon

SELLING SALEM DISTRICT

Devoted to Showing Salem District People the Advantages and Opportunities of Their Own Country and Its **Cities and Towns.**

The Way to Build Up Your Home Town Is to Patronize Your Home People

ASPARAGUS FOR HOME USE AND MARKET

BY PROF. BOQUET OF CORVALLIS COLLEGE

in This Section 1s Complete Without It-Is a Sure

Crop, Easy to Grow, and Gives One of the Earliest

of All Vegetable Supplies-The New "Washington"

Editor Statesman :- Asparagus delivered fresh each day. In

equal in tenderness that which

is cut at 10 or 11 o'clock in the

"Washington" Asparagus

In the last few years there has

is the king of perennial veget- other words, no asparagus can

farm garden of the state, where morning and consumed at noon.

is complete without it. This veg- been a revolutionary change in

etable has much to recommend Whereas heretofore such varieties

It is the King of Perennial Vegetables and No Garden

Variety Superior

ables. It has a place in every

it should be grown for the benefit

of the farmer family. No garden

The Surest Way to Get More and Larger Industries Is to Support Those You Have



Co

At all times to assist

any posible way the de opment of the fruit

berry industries in this w

We Will

Give Our

Best

Efforts

Selling Salem District is a continuation of the Salem Slogan and Pep and Progress Campaign

This campaign of publicity for community upbuilding has been made possible by the advertisements placed on these pages by our publicspirited business men---men whose untiring efforts have builded our present recognized prospenity and who are ever striving for greater and yet greater progress as the years go by.



creases from hour to hour follow- are to be found in various dist-WALNUT GROWING IS THE MOST PROMISING ing cutting unless steps are taken ricts where acres of fine sandy to keep it as much as possible in soil are located. This type of Thorough experiments land, produces, early, clean, AGRICULTURAL OR HORTICULTURAL INDUSTRY along this line have demonstrated straight and medium, good market that when the asparagus is kept size stalks. Any asparagus plantin a cool, moist chamber or place ings of the future should be in and away from ordinary circulat- such soils, and only settings of . IN THE NORTHWEST," DELARES FERD GRONER ing air currents the tough woody the best kind of plants obtainable libre is reduced to a minimum. shoudl be made. Inasmuch as Thus, asparagus stalks kept in the crop remains in the same

of the Salem District

walnut growers in Oregon. When

Oregomian of April 1 ought to be

read and remembered by every

walnut man, and every farmer, in

the Salem district:)

the ice box with the butts either spot for years, particular care in water or not will keep in should be taken in planting the better condition than in any other very best plants in exceptionally good soil. place.

groceryman or dealer keep asparagus outside the store, exposed to the air, and the butts not standing in water.

On the other hand the "grass" should be in an enclosed chamber which is kept moist by standing the bunches in shallow trays of water. Tough asparagus hinders of the northwest. consumption and ruins the market. Fresh, tender "grass" helps

itself: first, it is an absolutely as Palmetto, Argenteuil and Colto make satisfactory sales for sure crop each year, for nothing lossal were grown. These have both consumer and grower. prevents it from coming through now been replaced by 'the new The Commercial Growing From a commercial standpoint, Agriculturel college, Corvallis .the asparagus areas of the state Ed.)

heck.

No

should

Beetles Beetles ave been unusually bad the past two or three years and definite action must be taken to fight them. They have been steadily gaining in numbers and damage done, and if allowed to he speaks on the walnut industry be uncecked will seriously inter- he speaks as one having author-

> A. G. B. BOUQUET. Corvallis, Or., April 17, 1923. (Prof. Bouquet, te writer o the above, is professor of vegetable gardening of the Oregon

HILLSBORO, Or., March 30 .---(To the Editor.)-Having returned from a trip to California, where visited the leading walnut-producing section, I am now more than ever before impressed with the possibilities of growing walnuts for profit in the northwest. A few comparisons may be ineresting. The average price of walnut land in California is \$600 per acre, in Oregon \$175. Fullbearing orchards in California are selling at \$1700 to \$4000 per acre. I do not know of any good grafted orchards for sale in Oregon, but land can be bought and developed into full-bearing orchard at a total expense of less The best method of planting asthan \$500 per acre. Records of grafted, Franquette orchards, of pay; still fewer in number wait paragus is to run out a deep furrow, twelve inches deep if poswhich we have a few, show a production fully equal to those of As the season California. continues the dirt is gradually The cost of developing in Caliworked into the furrows, but the ornia is much greater on account plants are only covered two or of irrigation-the cost of raising three inches at the time of plantany crop is higher for the same reason. Harvest lasts from four ing. In most commercial fields the rows are about six feet apart to six weeks there, while Franquettes in Oregon can be harvested in three weeks. Many of the feet in the row. One year old roots are conceded to be super- hulls adhere to the nuts in California on account of very, dry ior to two year old for planting. Early spring planting so that the weather during harvest and must roots may get a good start bebe removed by hand or by mafore the dry weather comes on is chinery, causing considerable loss market. This increase will sureby mildew and discoloration of ly spread, as these nuts find their important. Sandy bottom soils are best for this crop, but it does kernel; while Oregon Franquettes can be harvested for about half the expense, owing to shorter perod of harvest and the nuts dropuing free from the hull. No doubt users of walnuts have noticed that many of the kernels are dark and rancid. This is caus--ELMO B. CHASE ed by high temperatures while Eugene, Or., April 15, 1923. growing, or by the hull adhering (Elmo B. Chase is a member to the nut, which is also partly of the firm of F. B. Chase & due to high temperatures. This Sons, growers of "Chase Willacondition may be brought about mette Brand Vegetables," their too, by raising the temperatur farm being three miles east of too high in the dryer, the nuts They grow celery, as beginning to show damage at a paragus, rhubarb, hothouse tomapoint of about 100 degrees. toes, cucumbers and lettuce, and Owing to the fact that such they have perhaps the larges emperatures are seldom reached plats of land under glass in the in the walnut districts of Oregon state: using teams to cultivate and southwestern Washington their crops under glass. In writour walnuts have gained the en ing for a former Slogan issue of viable reputation of being the The Statesman, Mr. Chase said highest quality in the world, and asparagus for which the highest price is should run from \$200 to \$300 an received-about 3 to 5 cents acre under normal conditions above the California product and that these figures are "much This difference, added to the cost below those secured by many of irrigation and the extra cost growers who specialize on this of harvest in California, will crop." He said that on their own practically take care of our harfarm asparagus is one of the best vest and the expense of caring crops grown, taking into considfor the orchard. If the Califoreration both the expense and innia walnut grower can grow walcome from an acre. ' He mentionnuts at a profit they ought to pay ed that is it a good crop to ship. handsome dividends to the Ore the price per pound being high gon grower. The price of wal and allowing of the payment of nuts has been more uniform and express rates. The Seattle marproduction more regular in propket takes a good deal from this erly located orchards than, any other farm or orchard crop it Oregon. Witloof chicory, or French en-Many do not realize the constant change that is taking place in regard to the decreasing per capita consumption of meat and the increased use of nuts and licious salad of the cold season. meats in the United States now

(Ferd Groner of Hillsboro is is only a little more than one- walnut tree in the northwest: one of the oldest and best posted third of what it was 60 or 70 I find upon asking more than years ago, while the consumption heads of families in the vi of nuts has increased at a much of Portland the question, "I greater ratio, and no doubt will your family cousume more pri continue at a faster rate in the than wainuts?" that by far fere with the asparagus business ity. The following communica- future. Dietitians are continu- largest per cent use more tion of Mr. Groner in the Sunday ally teaching "Eat less meat, and nuts than prunes. The reeat more nuts and fruit," and re- why more prunes are planted sults show that the advice is hav- because the industry is older. ing its effect. took 20 years after the intro

In the last two years there has tion of red clover before been a slight increase in meat planting became general in consumption, partly due to the Willamette valley; some m unusual prosperity of the labor- fortunes while others were





Member of Well Known Eugene Firm of Market Gardeners Praises the New Variety Originated by the United States Department of Agriculture-Methods of Planting Are Described

Editor Statesman: Find enclosed a short article on asparagus as requested:

Washington asparagus - This sible, and spread out the roots variety is the newest member of in the bottom. the asparagus family and comes to us with a full fledged pedigree. The United States department of agriculture is responsible for, it, having spent several years in breeding up a distinct new strain of superior quality and the plants are from 2 to and naming it after the father of our country. It is common knowledge that all the existing varieties before this time have become so mixed and their names confused that the variety meant nothing as applied to any particular strain.

This new asparagus is concedwell on a variety of soils if they ed by the best growers, in the are not too wet. The second east where it has been grown year after planting a partial crop may be cut, but the season should longer than on the coast, to be not be too long or the succeed superior in every way to the old ing crops will be damaged. standard varieties such as Pal-

metto, Argenteuil, or Colossal Its superiority lies in its rugged growth, which produced stalks of large size, some of them measuring over one inch in diameter. Its dark blue or green color in contrast to some of the , white strains is another advantage. Be-Eugene. ing resistant to asparagus rust makes it valuable where this trouble occurs and who is to say that it may not be a factor in the northwest be ore our bearing fields are replaced with new ones? The head is compact and will not sprangle out until the shoot is often 18, inches high. the which helps in producing a first class article. **Is Far Best Variety**

From comparative tests on our own farms we believe that the Washington variety will outyield any of the other varieties. Its superiority over other strains planted the same year is so marked that we feel, as many other growers do, when considering which are the best varieties o' asparagus to plant at the present time, that there is only one varlety that is worth considering. and that is the Washington. Redistrict .---- Ed.) selections have since been made by private growers which closely resemble the parent Washing-

ton plants, but are more uniform. dive, should be sown early in the These have been called the Marspring to produce large roots tha Washington and the Mary which, forced in the dark next Washington, the latter being the latest development and superior winter, will provide the most de- truit. Per capita consumption of to the others.

ing classes-the result of high ing about it, yet no other fall wages-but largely owing to the crop paid better. After a can extensive "eat-more-meat" cam- ful study of the walnut industry paign put on by the meat packin the United States for 18 year er. While the reduction in meat I am more than ever convinc consumption has been checked that walnut growing is the most temporarily, no doubt the de- promising agricultural or horticrease will continue in general cultural industry in the northas in the past. In regard to walnut culture.

This Practical Grower of Oregon Walnuts, Who Has Been Engaged in the Industry

for Eighteen Years, After a Visit to California, Brings Home Some New Points

That Are Vastly Interesting and Encouraging to the Growers and the Farmen

have reached the conclusion that there are too many people in the country who work today and want their money tonight, so as to spend it before morning, for fear they might die and hove some left; others wait a week for their

a month, while a very flew are willing to wait a year. But the man who is willing to wait from six to ten years for returns from his walnut orchard will find few in competition and will reap a rich reward for his self-denial

and perseverance. . No doubt walnut consumpton is heavier in the northwest than in any other part of the United States, this condition being brought about by the introduction of the high-quality Oregon and Washington walnuts on the way to the eastern markets. I do not believe 1 per cent of the people of the United States ever tasted an Oregon walnut. What will the demand be when the distribution has been wide enough for all these people to get

taste? Walnut planting is fhereasing at a rapid rate since the introduction of the grafted Franquette, which nut really put Oregon on the walnut map. There was a demand in the eastern states and in the middle west last season for many carloads at fancy prices but not one was supplied. There are opportunities for an immense increase in production without the

least possibility of over-production for many years. At the present time there are more than 100

When plants growing indoo turn yellow the first fault to look for is poor drainage. Water mi



-FERD GRONER.

Tall French Marigolds

While the dwarf French ma olds, with their thickly mass foliage, studded with gorgeo double and single, orange, vello crimson and mahogany-mottle flowers, have long been favorited the tall French marigolds have been neglected for their sturdier

and heavier growing relatives. the African marigolds which hav nothing like the range of col found in the French. The tall French varieties ma

beautiful plants and have the ad vantage over the dwarf section in giving flowers with stems long enough to cut for houquets. Th dwarf-type flowers are so clo to the foliage that it is difficul to cut them without disfiguring and mutilating the plant.

These marigolds are at th best in the cool days of fall, when they take on unusually brilliand colors. The dwarf French us as a border for the tall Frend or the tall African make a g geous bed. A planting of the tal African varieties with their heavy heads of lemon, canary and bri liant orange, and a few of L

combination. Then the bed can be finish o'f with the baby marigold. The getes signata pumila, a tiny littl bush about six to eight inche high, with a ferny foliage, stud ded with brilliant yellow mina-

tall French sorts, make a

ture flowers, makes an ideal edging plant.

prune trees planted for every run off readily to prevent trou

returns from