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VOL. II.

"AGRICULTURE THE TRUE BASIS OF A NATION'S WEALTH.

ANDREW ARCHER, Editor

FREDERICTON, N. B., JUNE 14, 1879.

A WEEKLY JOURNAL DEVOTED TO LITERATURE, AGRICULTURE, AND NEWS.

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Agriculture.

Shorthorns.

The Shorthorns have nobly subservsupply of larger beef, and now that Europe must be supplied with this article from this country, and will take ling off of only 10 per cent. from the preceding volume, certainly shows 1877 and 1878.

Corn for Fodder. for providing for a full supply of fod their habits, and can be depended on. sow a bushel on four acres, so that his der for fall and winter use, there is Counting the expenditure of feed, the land may be thoroughly shaded. the question of the value of corn fod- turkey is the easiest and cheapest der to supply deficiencies in succulent raised of any of our domestic fowls, food, that frequently occur to a greater not excepting the goose, which lives or less extent in consequence of drouth on next to nothing. When we come table life must have a full supply of air and space with all the other conditions for its perfect developement. We would not expect a flock of sheep to live and thrive well, crowded into

stand until the weather becomes set and eat'a peach or a pear he digs a restored.

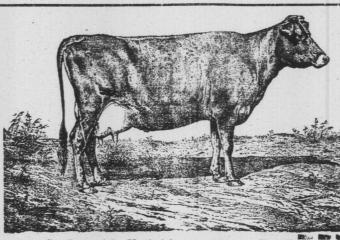
Something about Turkeys. At this season, and especially when there are a few warm days with a genial sun, turkeys are restless, noisy, The editor of the Maine Farmer, and wandering from place to place, last Saturday, in reviewing volume 18 manifesting a strong disposition to of the American Shorthorn herd book, use the wing and break through ensays that the number of Shorthorn closures. Turkeys are impatient of restraint and love freedom. The turin the United States is greater than key carries a good deal of wild blood in her veins that has never been tamed public rates is due to the low price of meither can it be bred out. This uneat and agricultural products generally state will continue to a greater or less degreee until the hens have This breed of stock was never more fairly settled down to laying, when highly appreciated than now, and they will become the quietest of all though prices are lower than a few domestic fowls. They are mischievyears ago, there is no greater depre- ous birds about the garden and flowciation than in other kinds of stock. er beds, and their mischief is con-Even at present prices, Shorthorn ducted in so sly a manner that they reeding is as profitable as any branch often go unsuspected The male sel of agriculture, and it only requires a dom commits depredations in the revival of business to restore its old spring. His principal business is to position among the great industries spread his gay banner on the sunny

varieties that manifest less of this rotation is even getting more profit attention—"they never get dry." uneven surface must be moist or the one ounce of linseed oil cake, finely garden crops, especially of the Brassiroaming disposition, and are more able; for after some years of such Then, toward spring, when they are eggs will not be kept in a proper conticle from this country, and will take none but the first quality, preference none but the first quality, preference of these is the Narragansett. Then, toward spring, when they are oggs will be a satisfy my plants, they absorb the fall gradually, in very small quantities into the milk, stirring it in the dition to hatch.

Then, toward spring, when they are oggs will be a satisfy my plants, they absorb the country, and will take quiet and domestic in their habits. Then, toward spring, when they are oggs will be a satisfy my plants, they absorb the country, and will take quiet and domestic in their habits. One of these is the Narragansett. Then, toward spring, when they are oggs will be a satisfy my plants, they absorb the country are of the country. Then, toward spring, when they are oggs will be a satisfy my plants, they absorb the country are of the country. Then, toward spring, when they are oggs will be a satisfy my plants, they absorb the country are of the country. Then, toward spring, when they are oggs will be a satisfy my plants, they absorb the country are of the country are of the country are of the country. Then, toward spring, when they are oggs will be a satisfy my plants, they absorb the country are of the country none but the first quarity, preference being given to animals that will weigh twelve hundred pounds net, and upswards, the outlook for this interest is certainly most promising. For milk errainly most promising. For milk errainly most promising. For milk errainly most promising. They are tame compared to the male twelve hundred pounds net, and upset the outlook for this interest is certainly most promising. For milk errainly most promising. For milk errainly most promising. They are tame compared to the male that will be down to clover again. Rough new land should be subdued by the use of large (some call it English errors) are not continued in the latter case they are hungry point; in September they will be afraid of using it. It consists of fine-time to a satisfy my plants, they absorb may succeed a good crop of clover such a quantity of water." In the latter case they are weak, trying to form the starting point; in September they will be afraid of using it. It consists of fine-time to an interest is the Marragansett. They are tame compared to the male such a quantity of water." In the little worms take a downward course, when the eggs are nataned the little worms take a downward course, form each other from the starting point; in September they will be afraid of using it. It consists of fine-time to a promise the many succeed a good crop of clover such a quantity of water." In the little worms take a downward course, form each other from the starting point; in September they will be afraid of using it. It consists of fine-time to a promise the many succeed a good crop of clover such a quantity of water." In the little worms take a downward course, form each other from the starting to the milk, and the whole be afraid of using it. It consists of fine-time to a promise the satisfy my plants, they absorb the many succeed a good crop of clover such a promise the many succeed a good crop of clover and the such a promise the satisfy my plants, they absorb the many succeed a good crop of clover such as the many suc ness there is no doubt but the Turkey lish) clover. Nothing so effectually and robust, and assimilate nutriment found from two to three inches from made nearly as warm as new milk ly-divided charcoal, and contains salts inferior to other breeds, and for milk is the most profitable bird the farmer rots out stumps and kills weeds and rapidly. "But give us a rule," says the point where the eggs were laid when it is first taken from the cow, of ammonia. It must not be mixed and beef combined, they have no suand beef combined, they have no sucan raise, if only the thing can be sprouts, and prepare the land for the the amateur. There positively is none just under the outside bark, and so and in that state it is fit for use. done. To do this successfully requires plow and good paying crops. Wild, -no rule can be given. This maga- near has been their course that they N. B.—The quantity of oil cake come decomposed, but it may be volume number 2.734, and the cows, a knowledge of their habits and disnew land should always have it sown zine told us, long ago, that watering have left a streak resembling iron powder may, from time to time, be mixed with a small quantity of salt position, and to become thoroughly on the first grain crop down. It requires all one's powers of observa- rust. Sharp eyes will easily discover increased as occasion may require, with advantage for dry soil. I know acquainted with these the attendant saves a vast amount of labor, for in a tion, thought and common sense, to their exact location by following the and as the calf becomes inured to the of no crops to which a liberal dressing needs to be constant, strict and studineeds to be constant, strict and studifew years it so tames the ground and
perform properly. M. Van Honette streak to its termination, and with flavor of it.' In an editorial comment is applied that are not benefited therehat this interest has been kept up ous until the flocks are thoroughly clears it of enemies to the plow that LOW RATES better than in most other branches of better than in most other branches of trained, and of an age to be trusted it works like old ground, and is good greenhouse shrub, that it have "plenty left unmolested they will keep on his readers that he had tried all sorts alone is very useful for dry soils on business, for we cannot think of one with their natural freedom. Not that for full crops. One great error is of air and Intelligent waterings.' where the depreciation was not more they should be constantly restrained often fallen into; and that is followthan ten per cent. between the year for this will not answer; but their ing the old tradition that a bushel of movements should have a careful eye clover seed will do for eight acres. over them, and their course watched, That may have been enough to clover that when necessary the broods may land partially when it was new, but A correspondent of the Husbandman be readily found. Turkeys that are whoever aims at getting up his land says :- "As the season is near at hand trained are generally very regular in in a speedy and profitable way should

> or some other cause, that may dimin- to reckon the extra care and trouble upon the railways, or on the seacoast. and grow in a large pot." Another tree and thus destroy it. ish the crop of good grass in those that begins with the first advent of or along our navigable rivers, the remarks, "A rose will not bloom Sometimes in October they make remain through the winter and are the case of grano and soot is their sections where stock and dairy pro- the broods until the birds are brought beet sugar movment warmly com- much until the pot is well filled with their way to a point near where the ejected the following spring. They value for making liquid manure of ducts form the leading profits of the to the block, the profits depreciate in mends itself, and in our judgment, at roots. The same may be said of many eggs were deposited, and there bore a produce great irritation and excite-the best quality. people. I have seen from the past discussions of this subject, that there hatched and reared by the common discussions of this subject, that there hatched and reared by the common that promises so well for a cash crop facilitate quick bloom." Overpotting is a great diversity of opinion as to hen, and they are more quiet and as raising beets for sugar, at the prices and over-watering are not the only six or eight inches, where they ap. the value of corn fodder for milk or home-like in their habits, but are offered. Land which is in good consins against plant life; for too much proach the bark so near the surface in spring, it burrows in the earth. flosh-producing properties, as comparnever so large or valuable as the birds dition for corn should produce from dryness will kill some things outright that the miller can push itself out; assumes the form of a chrysalis, and appeared the other day in La Nature, ed with grass. These differences that hunt their living and gather the dwelly to so of sugar beets, and over-neglect to water often proves in this position the worm spends the differences that hunt their living and gather the dwelly to be and over-neglect to water often proves in this position the worm spends the differences that hunt their living and gather the dwell of breaking the differences and over-neglect to water often proves. arise, I think, from a mistaken view sweet succulent grasses and insects something of course depending upon fatal to the plant. The mysterious winter and transforms itself from a fly, to terment the sheep during the effected in the method of breaking of the relative value of corn fodder that dwell in the meadow lands. This the season. The labor of raising an collapse of a Chinese Primrose in winand the conditions which affect its staying at home gives them a stunt acre of sugar beets is no greater than ter, and of Pilea Serpentifolia, is looking, but not beautiful, miller, formations. Of course no remedy is system. This is the application of the nerves of th real merit. It is not whether corn from which they seidom recover. an acre of corn; they are not so exhaust- doubtles caused by the destruction of which makes its way out the last of now of service. In July smear the electricity to the nerves of the anifodder is as valuable as good grass for Daily exercise strengthens and ing to the soil, and the value of the rootiets through frequent dryness; May or early in June. When the nose of the sheep with tar, and turn and turn to become instantly enter more records. milk production, but whether it is not spreads the limbs, and gives a broader as to become instantly quite manage fresh furrows in the pastures that they as to become instantly quite manage fresh furrows in the pastures that they as to become instantly quite manage fresh furrows in the pastures that they as to become instantly quite manage. the most valuable and convenient subexpanse to the body, which is not being shough heat and sage by boring into the tree, unless may have access to them as a means able and docile. There is not difficulty sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to them as a means of the daily sage by boring into the tree, unless may have access to the daily sage by boring into the tree, unless may have access to the daily sage the contract of the daily sage by boring into the tree, unless may have access to the daily sage by boring into the tree, unless may have access to the daily sage by boring into the tree, unless may have access to the daily sage by boring into the tree, unless may have access to the daily sage by boring into the tree, unless may have access to the daily sage by boring into the tree, unless may have access to the daily sage by boring into the tree, unless may have access to the daily sage by boring into the tree, and the daily sage by boring into the tree, and the daily sage by boring into t stitute within the reach of the dairy farmer. The success or failure of farmer. The success or failure of the irroving propensities, the turkey the potato crop, the sugar beet has stick of whalebone, he had better be visual to renew quickly these vital tissues. Hence we cannot the potato crop, the sugar beet has stick of whalebone, he had better be vital tissues. The potato crop, the sugar beet has stick of whalebone, he had better be vital tissues. The potato crop, the sugar beet has stick of whalebone, he had better be vital tissues. those who favor or condemn it, almost is a bird that seeks considerable ease several advantages. The average American Garden. always arises from conditions of its and rest. Their first move is to get yield of potatoes on the old farms in growth or production, which they, in out of sight and hearing of home; Maine is probably not over one hundtheir judgments have entirely over- then at midday, or rather as soon as red bushels to the acre, and the price looked, or failed to appreciate. The the sun comes out hot and scorching varies very much from year to year. law of nature absolutely requires that on a summer day, they draw up under Last year they were high, and the

> a close pen, nor a family of children weather. Broods to be wholly succession what with the the middle of February to the a close pen, for a family of clintered living in a damp and dark cellar, with neither fresh air nor sunshine, to be healthy. And yet those farmers who healthy. The full should never be out of the shell of March, is said, in this chinace to be a good time for removing large limbs. An experienced orchardist says there are somethings which ought to be obligated in the ground from six to twelve inches, by the Paris General Omnibus Comliving in a damp and dark cellar, with ful should never be out of the shell rust, the rot, and the beetle, the potato cannot find standing room, and consequently grows up yellow, sickly, and inautritious, are about as unreasonable to be an apt one and has a fondness of attending the flocks, unless of attending the flocks of attending in expecting satisfactory results. It for the occupation, or a strong inter- either care or food while quite young. with it; of course circumstances must borers, and small enough in diameter just as the plants begin to use up fer- keeping under control some of those is no more fit for cattle in this condition than a famished and sickly ple raise turkeys at a loss, simply bedition than a famished and sickly ple raise turkeys at a loss, simply bethat are cheaper than milk, will cause in shape somewhat like the frame of it is very rare that a miller will lay
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"Black Bess," one of the Herd of Jerseys which took First Prize at the Centennial. Property of Chas. L. Sharpless, Esq., of Philadelphia.

Clovering Land. lawn, and strut in his gorgeous full dilapidation and ruin. It is an ac-

Sugar Beets a Better Crop than Potatoes.

Watering Plants

Auxiculturist,

little a plant may need. The nearest starting point, where they probably failed. He had since tried skim milk, where it has been used freely, is often approach to a golden rule that I have spend their first winter; early in the enriched according to the above cool and moist in summer when the florists: 'In proportion to the vigor eating on the sides of their downward cultural Gazette. of a plant should its food be supplied.' passage, and as they increase in size And this accords with the statement they eat deeper into the bark and GRUB IN THE HEAD OF SHEEP .- The already made. Many maxims might wood of the tree. During the second "grub" or worm in the head, troub-will not only be able to increase the be quoted from professional gardeners summer they do most of their destruc- ling the sheep are the larvae of sheep productiveness of the garden in his to emphasize the suggestions I have tive work, and if four be unmolested gad-fly. The fly deposits its eggs in charge, but will not require such presented in regard to watering; and and live, if the tree is not more than the nostrils of the sheep in July and large supplies of stable manure as potting also. One says, "It is very three inches in diameter, they will be August, where they immediately would otherwise be necessary to sus-To those whose farms are situated difficult to get a small plant to live very likely to completely girdle the hatch, the young grubs crawling up tain the fertility of heavy-cropped

Pruning.

sheep would be for the family of its owner."

cause they are determined to raise a healthy calf to grow and hold his them in their own way. Their wills smooth coat and rounded form. What the more upright, in young trees, as tact with dry earth; if they do it is have time to become developed. Ni. After relating how he first came to are the strongest, and the birds suf- a pitiful sight is a pen of calves that they incline to spread when in fruit. still more rare for them to hatch. raise corn for fodder, he goes on to fer in the flesh, while the owners have been "knocked on the head with Leave the centre sufficiently open to The mound of earth should be persay how it should be raised. He has depreciate in pocket. The turkey's a churn-dasher?" Gruel made of flour, admit the sun and the picker. Remitted to remain until the first of nection with phosphates. Just why, -New York Star. found from experience that:—"About a bushel and a half of seed to an acre, in a cular manner and control the natural habit and hay tea, and added to skim milk travel on the highway are light evenly distributed in drills three feet in a quiet manner, and still not cross or buttermilk, and feed with care, will with travel on the highway, or limbs move any borers that may have been application. apart, with the land well supplied the desires of the mother to so great raise a calf in fine style. There must that may overhang a neighbor's field overlooked in the spring, and to tled, cold and dry before hauling into hole with his foot and covers the seed.

New Uses of Sawbust.—We have neglected tree several inches in The cost is so trifling that every one the barn. I never have fed any hay from which cows should yield more from which cows should yield more or better milk in winter, than from cornstalks in this condition.

NEW USES OF SAWDUST.—We have from the condition of mixing the rich, heavy, solid, clay is earth with sawdust, and find it cornstalks in this condition.

NEW USES OF SAWDUST.—We have heaved in the several inches in diameter. If a tree divides into several inches in diameter. If a tree divides in told, in solemn numbers, how he did for water and air to penetrate, pre- looks, by taking off too much. Don't aphides or plant lice on roses, used by and pour hot water upon it. When special food is a plan very extensively A grade Durham cow, belonging to

James Milham of Sheburn,
brought forth three heifer calves,

All

dold, in solema numbers, how he did not expect to cat the fruit of the tree, but his pleasure came from knowing for half and hour in a gallon of water, but his pleasure came from knowing for half and hour in a gallon of water, and when cold and strained, add two wonderful in producing a rapid growth water upon it. When special food is a plan very extensively prune when the sap is active, unless boiling four ounces of quassia chips for half and hour in a gallon of water, and when cold and strained, add two wonderful in producing a rapid growth water and air to penetrate, prebould, in solema numbers, how he did for water and air to penetrate, prebould, in solema numbers, how he did for water and air to penetrate, prebould, in solema numbers, how he did for water and air to penetrate, prebould in solema numbers, how he did for water and air to penetrate, prebould in solema numbers, how he did for water and air to penetrate, prebould in solema numbers, how he did for water and air to penetrate, prebould in solema numbers, how he did for water and air to penetrate, prebould in solema numbers, how he did for water and air to penetrate, prebould in solema numbers, how he did for water and air to penetrate, prebould in solema numbers, how he did for water and air to penetrate, prebould in solema numbers, how he did

The Apple Tree Borer-

The young orchard in charge of the

tion it has been found that the miller

recommended once in the case of a the point of a knife destroy them; if on this letter, Arthur Young informed by. It is excellent for onions. Salt No one can tell how much or how of from four to six inches from the skimmed milk, and they had all ture. The soil of asparagus beds, pen, is given by one of our leading Spring they turn their course upward recipe, and it had succeeded.—Agri- surrounding ground is hot and dry—

left unmolested, as to cut him out the small hole he would bore.

a young seedling or making war on a one will in trees protected with gravel. to Globe.

On Rearing Calves.

Young's 'Annals of Agriculture' If I had the choice of one fertilizer inexperienced fruit grower has no contains an interesting communica- only, I should select genuine guano, more destructive enemy than the tion from the Duke of Northumber- and if my garden soil were heavy I borer, yet there are but few enemies land on the subject of rearing calves. should require nothing to mix with to the orchard so easily controlled and The Duke evidently wrote with a it; but if light and hot in its nature I destroyed by the experienced cultiva- thorough knowledge of his subject, should covet some common salt. Guano and, notwithstanding all our progress alone, or mixed with one-third of salt He who expects to keep his trees since 1782, it is doubtful if any living for dry soils, and spread over the surfree from borers by looking for them nobleman could better the duke's inabove ground and by plugging up the struction. The plan consisted in using of, say, two ounces per square yard, holes with camphor hard soap, etc., skimmed milk, thickened with com- will increase the value of any crop to will be as successful in saving his mon linseed cake oil, ground very which it is applied. To destroy slugs, trees from destruction as the farmer fine. His grace particularly directed half the quantity, or less in dry weawould be in keping his horse in safety attention to this last point. The cake, ther, will be found highly beneficial. by locking the stable door after the he said, should be ground 'almost to Superhosphate of lime is a safe and horse is stolen. By careful observa- an impalpable powder, in which state valuable fertilizer, and is suitable for to quote his words-it 'mixes very sprinkling among small seedling crops that lays the eggs hovers around the readily and almost intimately with of flowers and vegetables which guano trunks of the trees in the shades of the milk, making it more rich and might injure. These two mixed tothe evening during the month of June mucilaginous, without giving it any gether are excellent for potatoes, beand when a tree possessing just the disagreeable taste.' The duke advises ing quick in their aciton and lasting By clovering land, hundreds of worn To water window-plants at the right right conditions is found, deposits the addition of a little treacle, and in their effects. But the most prompt nt farms have been rescaed from time and in the right way, is no less from three to six eggs near the surimportant than potting them proper face of the ground; the most favorable recipe:—Take one gallon of skimmed It will if spread at the rate of two dress, subject to all the whims and cepted truism that as "clover will ly. The remark is made by a careful conditions are an uneven surface milk, and in one pint of it add half hundred pounds per acre, change the ed the purpose for which they were ed the purpose for which they were caprices of the females, to follow catch," the farm can soon be restored observer, in the fore part of the seawherever they lead. There are some to paying fertility, and by a good son, that her plants need very little former generation of borers, which it until it is well mixed; then take

their downward course to a distance of mixtures for rearing calves, except account of its great affinity for mois-

the nose to the sinuses, where they ground. An important advantage in

Young chicks will thrive best when to connect the bit with the battery by would injure the tree much more than they are kept dry and clean, and means of a small wire running down moved frequently to fresh ground. along the roins, Whenever the horse A very easy way to prevent injury by this pest of the orchard is to im-Judicious pruning gives life and prove the first warm day after 15th chicks will wander freely picking up with the effect already described, and everything possessing animal or vege- the deep shade, and rest until toward farmer who had a good quantity to fruitfulness to the apple tree. June of May to sorape the trunk of the tree or driving off many insects. A bed the strength of the shock can of

according to the size and condition of very evenly, as one would sow grass by the Paris General Omnibus Comtrates of soda, he thought, ought ployed with him afterward if he

with manure, gives the best results, an extent as to cause a restraint which ladways run the cultivator through it three or four times in the early stages of growth. If any is left for winter is left will take shelled converged to the desires of the month of the spring, and to grow overlooked in the spring, and to gerape off any new ones it any may overlooked in the spring, and to gerape of any new ones it any may overlooked in the spring, and to gerape of any new ones it any may overlooked in the spring, and to for a kicking horse, I would fill an important. A hungry calf is a gluture of growth as been properly done, niner treadtional farming in a measure, apply manure to a smaller area and overlooked in the spring, and to for a kicking horse, I would fill an important. A hungry calf is a gluture of a swell be care of the month of the destreation of the destre feed, I would cut it up before the frost injures it, and shock it without binding buildes but bind it around the ing buildes, but bind it around the lion is unjust if he does not plant for not ruin the calves by starvation. The in too great haste to remove all side ashes, but repeated trials have proved stops of his own accord, and I feel crops most extensiyely which he top as I would field corn, and let it stand until the weather becomes set lard eat a peach or a pear he digs a restored.

The limbs and spurs on the trunk below the head of the tree, whether shaping in trees protected with ashes, where

BOOK AND JOB PRINTING

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The number of weeks an advertisement is to be inserted should be clearly stated. When this is not done it will be countinued until

been inserted.

Garden Fertilizers.

Breaking Horses in Paris.

According to a description which

studied, so that whatever branch is

brought forth three heifer calves. All three heifer calves. All three are bright and lively, and all marked exactly alike. The three weigh 150 pounds.

The effect upon plants is Many dislike words thus prepared for marked exactly alike. The three three heifer calves. All that iong after ne was dead, people fault, while the plants and seeds grow better than ever before. We ought to mention that we have also added some more gallons of water, six ounces of thrifty shoots, with large thick very insipid, and though plump looksoft water, and six ounces of soft soap. With this mixture swings the brights of the plants and seeds grow wonderful in producing a rapid growth market; the flesh is very white and more gallons of water, six ounces of thrifty shoots, with large thick very insipid, and though plump looksoft water, and six ounces of soft soap. With this mixture swings the brights that the plants and seeds grow wonderful in producing a rapid growth market; the flesh is very white and more gallons of water, six ounces of thrifty shoots, with large thick well to use rubber boots or stepping the brights of the plants and seeds grow wonderful in producing a rapid growth market; the flesh is very white and more gallons of water, and six ounces of soft soap. With this mixture swings the brights of the plants are the ways. The effect upon plants is many dead, and when cold and strained, add two more gallons of water, and six ounces of soft soap. With this mixture swings the bright of the plants are the ways. The effect upon plants is many dead, and when cold and strained, add two more gallons of water, and six ounces of soft soap. With this mixture swings the bright of the plants are the ways. The effect upon plants is many dead to the plants and nour in a gallon of water, and when cold and strained, add two more gallons of water, and six ounces of soft soap.

The effect upon plants is many dead to the plants are the ways dead and when cold and strained, add two more gallons of water, and six ounces of soft soap.

The eff