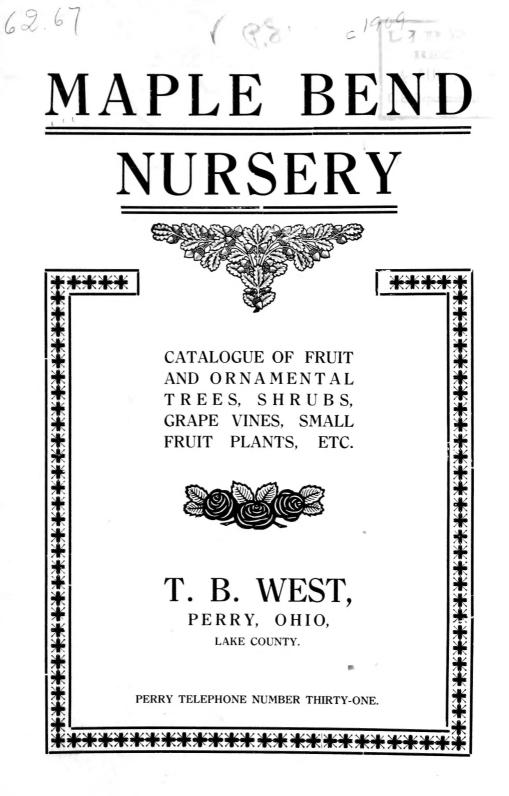
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Do not assume content reflects current scientific knowledge, policies, or practices.





CONDITIONS OF SALE.

* *

TN FILLING ORDERS from this list we reserve the right, in case we are out of a variety, to substitute another of equal merit when it can be done (always labeling with the correct name), unless the party ordering says, "no substituting," in which case we will fill the order, so far as we can, and return the balance.

All goods ordered from this list must be sent by express or freight, customers paying charges on receipt of goods.

All heavy trees in large amounts should be sent by freight, as charges are so much less, and our perfect packing admits of a long journey without injury to trees.

Always give full and explicit directions for shipping, as our responsibility ends on delivery of trees in good condition to the freight office.

We shall be pleased to quote prices to anyone desiring different sizes of stock in larger quantities than offered herein. In sending list state definitely the number of each variety and size wanted.

We guarantee all stock to be up to size and grade specified in list, to be in good condition and carefully packed; this guarantee holds good only when prompt notification on arrival of stock is sent us, stating plainly any errors or cause for complaint.

While we exercise the greatest dilligence and care to have all our trees, etc., true to label, and hold ourselves in readiness, on proper proof, to replace all trees, etc., that may prove untrue to label free of charge or refund the amount paid, it is mutually understood and agreed to between the purchaser and ourselves, that the guarantee of genuineness shall in no case make us liable for any sum greater than that originally received for said trees, etc., that prove untrue.

* *

TERMS-Cash with order unless otherwise agreed upon.

REMITTANCES should be made by P. O. Money Order, Registered Letter, Express Money Order or New York Draft.

Can ship on Lake Shore or Nickel Plate Railroads and American or National Express Companies from Perry, O.

On orders of \$10 and upwards everything may be selected at the 100 rate regardless of quantity taken.

Get your neighbors to club with you and take advantage of the above low rates.

In all cases 5 will be furnished at the 10 rate, and 50 at the 100 rate. On orders amounting to \$100.00 and over 5 per cent may be deducted

from the footings of the order. Correspondence solicited where stock is wanted in larger quantities

than here quoted.

HINTS ON TRANSPLANTING.

We cannot urge too strongly the necessity of protecting the roots of trees and plants from the sun and wind. The failure of trees to start a vigorous growth after transplanting is often caused by too much exposure of the roots to the air or a lack of sufficient moisture about the roots while out of the ground; yet a healthy tree may be taken fresh from the ground where it grew, kept in the best possible condition, and when ptoperly transplanted die from some unknown cause. A feeble growth is usually caused by not having the ground in proper condition at the time of transplanting, or by a lack of after cultivation.

When the trees are received open the bundles and "heel in" so that the mellow earth comes in contact with all the roots. If the ground has been properly prepared the holes need not be dug larger than is necessary to receive the roots in their natural position. If the trees are to be planted in sod land the holes should be four or five feet in diameter and eight or ten inches deeper than is necessary to plant the tree, filling up with well-worked surface soil.

Before planting cut away all broken and bruis^ed pieces of roots with a sloping cut from the underside, and shorten in the branches to one-third of last season's growth. Work the fine soil in among the roots, and when well covered pack firmly. If the ground is dry use a bucketful of water to each tree. Fill the hole a little more than level full, leaving the surface loose. Never allow manure of any sort to come in contact with the roots.

Do not set the trees too deep; one or two inches deeper than they stood in the nursery row is deep enough.

DISTANCE FOR PLANTING.

Apples	Pears, standard. .18 to 20 feet "dwarf. 10 " Apricots. .16 to 18 " Plums. .10 to 12 " Grapes .6 to 8 " Gooseberries .3 to 4 " Blackberries. 2 by 6 " Asparagus. 2 by 3½ "
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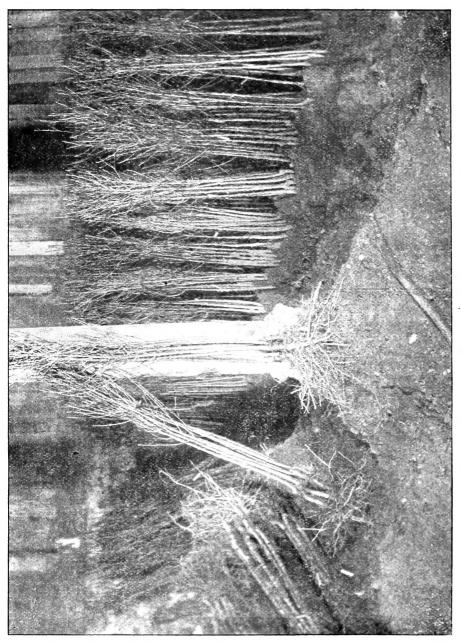
NUMBER OF TREES, ETC., ON THE ACRE.

IxI foot		5x5 feet
2x2 feet		6x6. "
3XI "		8x8 " 680
3x2 "		IOXIO " 435
3x3 "		12x12 " 302
4x1 "		15x15 " 163
	5445	16x16 " 170
4 x 3 "	3630	18x18 " 134
	2722	20x 20 " 108
5x2 "	4356	25x25 " 69
5x3 "		30x30 " 48
5 x 4 "	2178	33x20 " 66

The number of plants required for an acre at any given distance apart may be ascertained by dividing the number of square feet in an acre (43,560) by the number of square feet given to each plant, which is found by multiplying the distance between the rows by the distance between the plants in the row. For example: Plum trees planted 10 feet apart each way gives each tree 100 square feet, or 435 trees per acre.

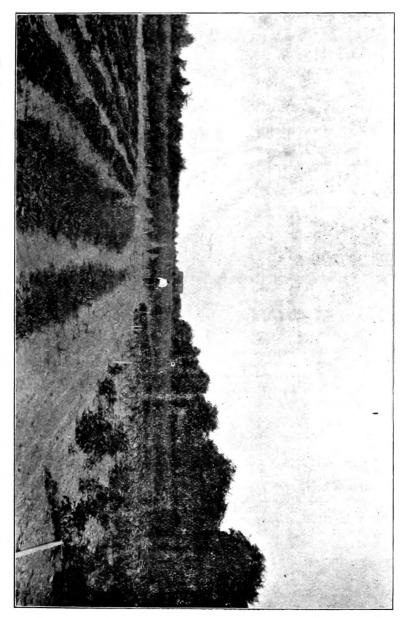
PERRY is situated 35 miles east of Cleveland, and 6 miles east of Painesville on the direct line of the Lake Shore & Michigan Southern and N. Y., C. & St. L. (Nickel Plate)

We will gladly price anything not found on this list, which probably we have in smaller quantities.



SHOWING OUR METHOD OF KEEPING TREES THROUGH WINTER.





FRUIT DEPARTMENT

APPLE TREES.

ł	Lach	Per 10	Per 100
5 to 6 feet\$ 4 to 5 feet\$	$.30 \\ 25$		20.00 15.00

SUMMER VARIETIES.

Early Harvest-Medium to large; yellow; sub-acid.

Yellow Transparent-Pale waxen yellow. Often bears second year after planting; very productive and good.

Red Astrachan-Medium to large; deep crimson. One of the most valuable early apples.

Sweet Bough-Large, yellow, tender and sweet. The best of our summer sweet apples. August.

Golden Sweet-Fine size. One of our very best sweet apples; an old and well known sort. August.

Tetofsky.

FALL APPLES.

Duchess of Oldenberg-Beautiful striped red over greenish yellow ground. One of the most valuable Russian varieties.

Maiden Blush—Creamy yellow flushed with red. Good and productive. Pumpkin Sweet—Large, round, yellowish russet.

Munson's Sweet - Large; fine flavored; productive.

Rambo—A fine, red apple of excellent flavor.

WINTER APPLES.

Baldwin-A standard market apple. Large; deep red.

Ben Davis-Large; handsome; brightly striped with red. Good keeper. Grimes' Golden-Medium to large; beautiful golden yellow; excellent quality; good keeper.

King (Tompkins Co.) - Very large; red; very productive.

Northern Spy-Large; striped. Tree vigorous and hardy. Best quality. Northwest Greening--Greenish yellow; good flavor; long keeper. One of the best winter sorts.

R. I. Greening--One of the best known winter apples. Large size; yellowish green. One of the best cooking apples. Wagner—Red; flesh white and tender; best quality.

Wealthy--Color, rich red, of good quality. Tree bears young and abundantly. One of the best of the Russian varieties.

Pewaukee—Medium to large: bright yellow flushed to red, and of the best quali-ty. Tree very hardy and a good grower.

Jonathan-Medium size; pale yellow heavily flushed with red. One of our very best apples.

Hubbardson's Nonesuch--Large; handsome red. One of the best flavored apples. Very productive.

York Imperial--Long esteemed for its productiveness and good quality of its fruit. Medium size; smooth; clear waxen yellow flushed with carmen. One of our very best apples.

OTHER WINTER APPLES.

Fallawater or Tulpehocken, Fameuse, Gano, Stark, Talman Sweet, Mann, Paradise Winter Sweet asant, Roxbury Russet, Rome Beauty, Belmont, Bismarck, Sutton Beauty.

Peck's Pleasant, Roxbury Russet, Rome Beau Twenty Ounce, Western Beauty, Wolf River.

CRAB APPLES.

Hyslop—Tree large; deep red fruit and hanging thickly in clusters. One of the very best.

Trenscendant --- Fruit bright yellow striped with red. Immensely productive.

Whitney--A good early variety; smooth and glossy, green striped with carmen. Tree hardy and vigorous.



CHERRY TREES.

Cherries will succeed on almost any well drained soil, but do best on soil of a sandy or gravelly nature.

	1	Each	Per 10	Per 100
Sweet, 5	5 to 6 feet\$.50	\$4.00	\$35.00
4	4 to 5 feet	.40	3.50	30.00
Sour, 4	4 to 5 feet	. 40	3.50	
"	3 to 4 feet	.35	2.50	20.00

5

CHERRY TREES—Continued.

SWEET VARIETIES.

Allen--New variety; fine size and appearance; glossy crimson black; very prolific. Season, late July and early August.

Black Tartarian- Very large; purplish black; heavy cropper; fine, erect grower. Late June and early July.

Gov. Wood-One of the best light red cherries; large and delicious. June.

Rockport--Light red and amber; sweet and good. June and early July.

Windsor--Fine, large, liver colored cherry; flesh firm and good. Valuable for late market and home use. July.

Yellow Spanish--Large; pale yellow with light red cheek. Late June.

SOUR CHERRIES.

Dyehouse-Bright red; very productive. Ripens one week earlier than Early Richmond.

Early Richmond--One of the most popular and valuable sour cherries; very prolific. The leading market variety Late June.

Montmorency-Larger and finer than early Richmond. One of the finest of this class. Early July.

May Duke-Large; dark red. A superior and productive old sort. June.

Eng. Morello--Large; dark purplish red; very productive. First of August.

OTHER SOUR CHERRIES.

Louis Phillippe	Empress Eugenia
Reine Hortense	Wragg

PEAR TREES.

		Each	Per 10	Per 100
Standard,	5 to 6 feet\$.35	\$3.00	\$25.00
	4 to 5 feet		2.50	20.00
	4 to 5 feet		2.00	15.00
" "	3 to 4 feet	.20	1.50	12.00
	Bartlett and Worden Seckel, 5 cents each	higher		

SUMMER VARIETIES.

Bartlett--A leading market variety. Large; yellow; of the best quality. Clapp's Favorite-Large; yellow with bright red cheek. Earlier than Bartlett. Very productive.

Koonce—Medium size, sweet and high flavored. Mary--One of the best early pears. Red cheek; best quality.

Wilder-Medium size; very early; good quality.

AUTUMN VARIETIES.

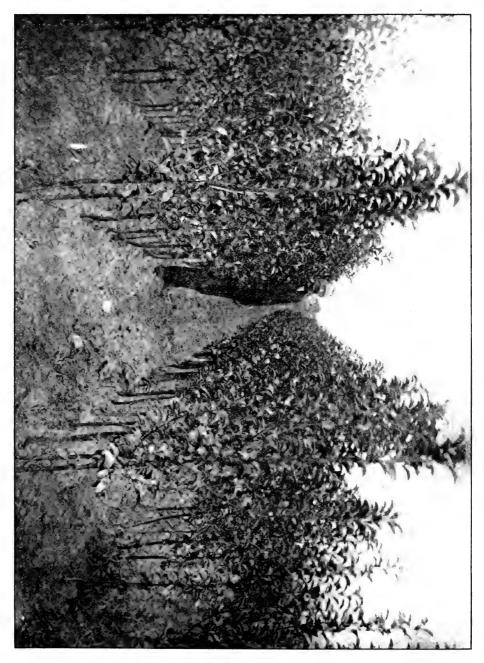
- Anjou-Large, greenish pear; tree very productive; good dwarft or standard. One of the best fall pears.
- Duchess (Angouleme)--Very large. We recommend it as one of the best for market and home use. Especially good as a dwarf. Flemish Beauty-Large; productive; of luscious flavor. Early fall.

Howell-Bright color; fine size; excellent quality.

- Howell --Bright color; hne size; excellent quality.
 Louise Bonne (De Jersey) --Good quality and size; very productive.
 Seckel--A delicious little pear. Alway in demand for home use or market.
 Sheldon--A large, round, russet pear. Fine quality.
 Worden Seekel--Seedling of Seckel; as good a quality and larger size.
 Rossney --This wonderful new variety we consider the best of recent introductions. About two weeks later than Bartlett, larger in size, uniform shape and color. One of the handsomest; a vigorous grower; hardy, both in fruit and bud. 50 cents each, \$4.00 per 10.

WINTER VARIETIES.

Lawrence--Medium size; best quality. We think this is the best winter pear. Kieffer-Large; of fine appearance; a very heavy, annual cropper.



Showing a block of two year old Pears. Notice the wonderful thrifty growth. This is the stock that we are offering for sale this spring.



THE BEST OF ANY LATE PEACH

10007

AS LARGE AS THE CRAWFORD

WEST'S LATE.

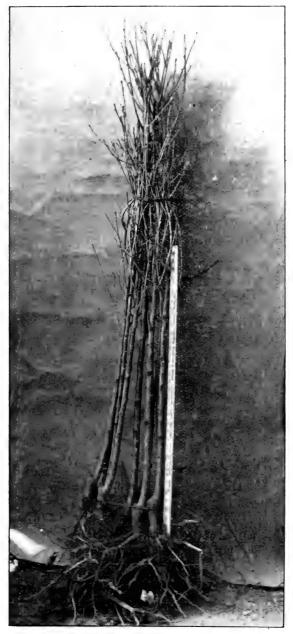
OUR NEW PEACH.

BETTER QUALITY AND LATER THAN SALWAY; HARDIER THAN CROSBY.

We introduce for the first time something new in peaches. The fruit in the above cut was picked November 1st, 1907, from the original trees on the grounds of Robert S. West, Thorneycroft Farm, Perry, Ohio. The whole crop from this tree, consisting of fifteen half-bushel baskets, was picked on that day. Some of the fruit was kept under ordinary circumstances until November 28th (Thanksgiving day,) in perfect condition.

The fruit is of large size, meat mellow, beautiful appearance, perfect free stone and of the best quality, being wonderfully hardy in tree and bud. We have watched this tree for the past ten years and never once failed to have a full crop of fine fruit.

We have only a limited quantity of these trees to offer this season. As long as they last, will furnish them at 50 cents each.



PEACH TREES.

Peach Trees are one of o ur specialties. We grow them only from Southern natural seed, which is free from Yellows and other diseases.

Our location, being near the shore of Lake Erie, the conditions of climate and soil are such as to insure the most perfect and healthy trees.

We have for many years supplied some of the largest and most successful peach growers of the country with trees of our growing. We point with pride to the many large orchards that are now bearing fruit from our stock.

Showing a Bunch of our First Class Peach Trees.

PEACHES—Continued.

Name of the Arts	Each	Per 10	Per 100
4 to 6 feet\$.20	\$1.25	\$10.00
3 to 4 feet	.15	1.00	7.00
2 to 3 feet	.10	.75	5.00

All Peaches in this list are free stone, except otherwise noted.

EARLY VARIETIES.

Alexander-Very early; white flesh. Cling.

Mt. Rose-White flesh; early; very productive; good.

Carman-Large; white blush; very good; hardy in tree and bud.

Champion—White flesh; quality excellent. One of the best early.

Yellow St. John--Nearly as large as Crawford. One of the best early yellow. Early Crawford--The standard early yellow peach.

Foster--Large; deep orange red; flesh yellow; excellent.

Fitzgerald--Fine, hardy, yellow variety. A little later than Early Crawford. Best quality.

MID-SEASON.

Captain Ede—A large, yellow, free stone. A little earlier and said to be an m provement on the Elberta. A very good peach.

Elberta-Large; yellow. The leading market variety.

New Prolific-Choice, large, yellow peach; hardy and productive.

Kalamazoo-Large; golden yellow; crimson cheek; fine flavor and small pit.

Old Mixon-A large, handsome, free stone; white flesh.

Crosby-Of medium size; flesh yellow; good flavor; very productive.

LATE.

- Banner-Large; yellow with crimson cheek. Flesh firm, yellow, rich. Keeps and ships as well as any peach. Has been grown in Canada for fifteen or twenty years and found to produce good crops yearly when other varieties have failed. Season, October.
- Chairs' Choice-Largest size; deep yellow with red cheek. Ripening five days earlier than Smock.
- Engle's Mammoth-A very fine, large market sort, resembling Late Crawford, but more productive One of the best peaches. Season, September.
 - Marshall's Late-Very large; deep yellow. Later than Smock, coming between Smock and Salway. One of our best market peaches.
 - Niagara-Large, yellow peach of the best quality and productiveness; ripening just after Elberta.
- **Reeve's Favorite**-Large; round; red cheeked. Flesh yellow, fine flavor. A good hardy variety.

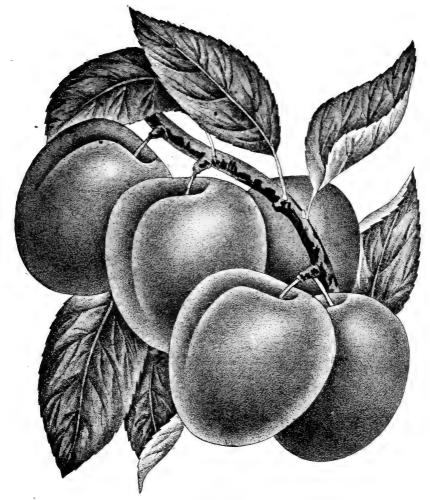
Wheatland-Large; roundish; yellow with crimson blush. Firm fleshed and shipping well. Ripening between Early and Late Crawford.

Late Crawford-One of the finest and most profitable peaches. Large size; yellow.

Globe-Large; round; golden yellow.

- Lemon Free-Large; lemon shape and color. One of the most desirable peaches for canning.
- Beers' Smock-The best late market sort. Large; yellow; good quality; very productive.
- Salway-One of the latest yellow peaches. Very profitable.

Stump of the World-A beautiful red and white peach of good size and flavor.



ABUNDANCE.

PLUM TREES.

	Each	Per 10	$\mathbf{Per}\ 100$
5 to 6 feet			

Reine Claude-Large; round; green, marked with red in sun. One of the best. Bradshaw-Very large; dark violet red. A valuable market sort.

Geuii-Large; deep bluish purple; vigorous and hardy. A profitable variety. German Prune-Large; long; oval; purple with thick, blue bloom; flavor sweet; free stone.

Grand Duke-Late; valuable; large; red; free from rot. Lombard-Medium to large; dark red. The leading market sort. Shippers' Pride-Large; dark purple; sweet. Good shipper. Shropshire Damson-The largest of the Damsons. Very productive and profitable.

Yellow Egg-Very large; yellow; egg shape.

PLUM TREES—Continued.

JAPAN PLUMS.

Abundance-Medium size; amber with marking of red; early and productive.

Burbank-Round; bright cherry red; good shipper; tree vigorous; very produc-

Red June-Large; early; deep red. One of the best Japan plums.

Wickson-Largest of Japan plums; color, bright cherry red; enormously productive.

MULBERRIES.

	ijach	1 61 10
Russian\$		\$3.00
Downing and New American	.50	4.00

QUINCES.

CHESTNUTS.

We have a new variety of Sweet Chestnut that we take pleasure and pride in offering to our customers-THE MERRIMAN. It is perfectly hardy and vigorous and very productive. Nuts measuring three inches in circumference and of the best quality. 75 cents each, \$5.00 per 10.

		rer 10
American Sweet, 5 to 6 feet\$.30	2.50
" " 4 to 5 feet	.25	2.00
	.50	

ASHTABULA COUNTY, O., April 14, 1908.

T. B. WEST,

Dear Sir: I received the goods in good order for which I thank you. You will find bill and money order. Please receipt bill and return and oblige.

WALTER STEVENS.

Fach Por 10

T. B. WEST,

ASHTABULA COUNTY, O., April 21, 1908.

Dear Sir: The currants came all right. Just set them yesterday. They are fine. Enclose please find check for them.

Yours truly,

JEFFERSON COUNTY, O., Jan. 23, 1908.

C. M. SANBORN.

T. B. WEST.

Dear Sir: Was well pleased with your shipment of plants and trees last spring and would like to have your price list for 1908 as I am thinking of getting some trees and plants again this spring. Yours respectfully,

FRANCIS VERMILLION.

CUYAHOGA COUNTY, OHIO, April 14, 1908.

MR. T. B. WEST, Perry, Ohio.

Dear Sir: The goods arrived in excellent condition and they seem to be O. K. in every respect.

I enclose herewith check for \$ —— in payment of same for which please acknowledge receipt and return receipted bill. Thanking you for the promptness in which you executed the order, and with best wishes I beg to remain,

Yours truly.

W. P. BARBER.

T. B. WEST. NURSERY. SMALL FRUITS.

GOOSEBERRIES.

	Each	Per 10	Per 100
Houghton, 2 years	\$.10	\$.80	
" 1 year	10	. 60	6.00
Downing, 2 years	15	1.00	8.00
1 vear	10	. 80	7.00
Smith's Improved, 2 years	. 15	1.00	8.00
" 1 year	10	. 80	7.00
Industry, 2 years	. 25	2.00	15.00

GRAPE VINES.

		ONE YEAR			TWO YEA	R.
RED.	Each	Per 10	Per 100	Each	Per 10	Per 100
Brighton \$.15	\$.80	\$4.00	\$.20	\$1.00	\$5.50
Catawba	.10	. 60	4 00	.15	. 80	-4.50
Delaware					1.00	
Brighton-Bunches larg	ge; wel	l formed;	good fla	vor and	quality;	ripening
with the Delaware			-			

Cstawba-One of our standard table and wine grapes; good size berries and good clusters. Requires a long season

. Delaware-A choice, native grape; bunches and berries are small but compact; of the best quality

TO T	1.077	
RL	ACK.	

Concord	.05	. 30	2.50	.07	.40	3.50
Moore's Early	.15	80	4.00	. 20	1.00	5.50
Worden	.15	. 80	4.00	. 20	1.00	5.00
Concord The leading us	rioty f	or market	Iargo	handsome	alustore.	largo

Concord-The leading variety for market. Large, handsome clusters; large berries; good quality. One of the best known grapes. Moore's Early--Clusters of medium size; berries large, round, black. One

of our best early grapes

Worden--Seedling of the Concord, but larger in bunch and berry and of superior flavor. About ten days earlier.

Campbell's Early-One of the newest varieties. Large, handsome and productive. One of the best of the early varieties.

WHITE

Niagara	.10	.60	3.00	.15	.80	4.50
Pocklington	.15	.80	3.00	.20	1.00	4.00
Write for prices by 1000 o	r more					

Niagara---The best of the white grapes. Cluster large and handsome; of excellent quality; hardy. Ripens with the Concord.

Pocklington---Clusters and berries large; bright golden yellow; fairly hardy; productive. A little later than the Concord.

CURRANTS.

Currants should be set about 4 feet apart. Respond well to thorough cultivation.

Fay's Prolific --- The leading market variety. Extra large stems; berries as large as the cherry---much more productive. 12c each, 60c per 10, \$4.00 per 100.

Victoria---An old standard market variety. Medium size berry; long bushes. Price same as Fay's.

Wilder---One of the strongest growers and most productive. Bunch and berries very large --- as large or larger than Fay's with longer cluster. 15c each, 75c per 10; \$5.00 per 100.

WHITE.'

White Grape --- Very large; yellowish white; of the best quality. 12c each, 60c per 10, \$4 00 per 100.

BLACK.

Victoria---Strong, vigorous grower; fine flavor and largest size. Best of the blacks. 12c each, 60c per 10; \$4.00 per 100.



MERSEREAU. BLACKBERRIES.

Plant in rows 6 feet apart, 3 feet in rows. Our plants are all from rootcutting plants.

- Early Harves:---One of the first to ripen; very productive, but sometimes winter kill in the north. 40c per 10, \$1.50 per 100, \$12.00 per 1000.
- **Eldorado**---The best of all blackberries. Berries large, jet black, sweet and of excellent qualities; enormously productive and perfectly hardy. 50c per 10; \$2.50 per 100, \$18.00 per 1000.
- Early King---As early as Early Harvest; hardy, large and productive. A valuable variety. 40c per 10, \$2.00 per 100, \$15,00 per 1000.
- Mersereau---Strong grower. Claimed to be the hardiest blackberry, standing uninjured 20 degrees below zero. An enormous producer of extra large size berries of the best quality. Good shipper and keeper. 50c per 10, \$2.50 per 100, \$18.00 per 1000.
- Snyder---An old standard variety; very hardy; berry good size, juicy and rich. 40c per 10, \$1.50 per 100, \$12.00 per 1000.
- Taylor---Berries of fine flavor; large; canes vigorous of ironclad hardiness; very prolific; ripens late. 40c per 10; \$1.50 per 100; \$12.00 per 1000.

DEWBERRY.

Lucretia---One of the low growing, trailing blackberries. Large berries; ripen early. 50c per 10, \$2.50 per 100.

T. B. WEST,

CUYAHOGA COUNTY, O., May 6, 1908.

Dear Sir: We have got the trees all right. We are well pleased with them. Will send private check as we are so near each other. I am sure it will be all right. Yours, H. L. LAUGHLIN.

RASPBERRIES.

Raspberries will do well on any good soil not too wet. Keep cultivated and free from weeds. Old canes should be cut out as soon as done bearing. Plant in rows six feet apart, three feet apart in row.

- **Columbian**---Very large, purplish red; of good flavor; enormously productive; strong grower. 40c per 10, \$2.00 per 100.
- Haymaker---Of the Columbian type. Said to be the most productive raspberry introduced. Large size. A little later than Columbian. 40c per 10, \$2.00 per 100.

YELLOW.

Golden Queen---The best of the yellow varieties; a seedling of the Cuthbert; canes hardy, of the strongest growth; productive, 40c per 10, \$1.50 per 100; \$12.00 per 1000.

BLACK.

- Cumberland---The best of all the black caps. Fruit very large, the best quality, firm and handsome; canes healthy, hardy and very vigorous. 40c per 10, \$1.50 per 100, \$12.00 per 1000.
- Gregg---The well known, late, standard variety; very productive; large size; firm. 25c per 10, \$1.25 per 100, \$10.00 per 1000.
- Kansas---Early variety. We oonsider it the most dependable variety known. Berries jet black and of the best quality; canes vigorous, free from diseases and hardy. 25c per 10, \$1.25 per 100, \$10.00 per 2000.

RED.

- Cuthbert---The leading market red variety. Large size; bright red; productive; canes rigorous and healthy. 25c per 10, \$1.25 per 100, \$10.00 per 1000.
- Early King---Earlier than Cuthbert. Large; bright red; very productive. 40c per 10, \$1.50 per 100, \$12.00 per 1000.

STRAWBERRIES.

(ONE OF OUR SPECIALTIES.)

75c per 100; \$6.00 per 1000.

On account of the drought this summer and fall, strawberry plants will be very scarce this season. We will try as much as possible to take care of all of our old customers as long as our stock lasts.

Strawberries will succeed in any soil that is adapted to ordinary farm or garden crops. Soil should be thoroughly prepared to a good depth, well drained and enriched. For field culture, set in rows 3 or $3\frac{1}{2}$ feet apart, 15 to 18 inches in rows; for garden, 15 inches apart each way, leaving pathway every third row. Our strawberries are taken from beds set especially to produce plants. Each variety kept by itself. Our soil is especially adapted to growing strong and healthy plants and we have been very successful in this line of our business.

Challenge (Per.)---Berries extra size, averaging large as Burbach; good form; color dark red all over and clear through; equal to any large berry in firmness and shipping qualities.

Bismarck (Per.)---Early; color bright scarlet; perfect shape; heavy cropper.

Burbach (Imp.)---Very large; light red; productive.

Brandywine (Per.)---Very large; heart shaped; dark red of the best quality; medium to late.

Clyde (Per.)---Large size; light red; extremely productive.

Glen Mary (Per.)---Fruit of large size; good color; firm and a good shipper.

Haverland (Imp.)---An old and very productive variety. Size, medium to large. **Jesse** (Per)---Very large; good berry. On some soils very productive.

Marshall (Per.)---Of regular form; dark; very large; best quality.

Nick Ohmer (Per.)--. A beautiful, large berry of fine flavor.

STRAWBERRIES—Continued.

- Parson's Beauty (Per.)---Healthy, Prolific, profitable variety for nearly all sections of Ohio.
- Ruby (Per.)---A beautiful, early variety; large and very productive.
- Sample (Imp.)---The leading market variety of today. Large size; good color; very heavy cropper.
- Senator Dunlap (Per.)---The great home and market berry of the present day. Rich in color; firm; high in quality; plant vigorous, healthy and prolific.---(Ohio Experimental Station.)
- Tennessee Prolific (Per.)---Good shape and color; medium size; productive; early.
- Uncle Jim (Per.)---One of the newest varieties; very large; beautiful color; excellent quality. A very valuable berry.
- Warfield (Imp.)---Medium size; dark red. One of the best for canning. Very productive.
- Wm. Belt (Per.)---Large size; medium to late. One of the best berries.
- Wolverton (Per.)---Large and fine. One of the most productive of the perfect flowering varieties.
- Latest (Imp.)---A beautiful, late berry that is fully as good as it looks. Rich dark red in color, glossy and attractive; flavor mild, sweet and delicious. The best of all late berries so far as fruited at the Station (Ohio Experimental Station.)

 $N,\ B,=Those\ marked\ (Per.)$ are perfect flowering or staminate; those marked (Imp.) are imperfect or pistillate.

GARDEN ROOTS - ASPARAGUS.

Columbian Mammoth White, Conover's and Palmetto\$.80 \$6.00

GARDEN ROOTS-RHUBARB.

60c per 10; #5.00 per 100.

T. B. WEST,

LORAIN COUNTY, O., April I5, 1908.

Per 100

Per 1000

Dear Sir: Received the trees and plants all O. K. and will mail you a postoffice order. Remain yours truly, C. C. JACOBS.

T. B. WEST:

Dear Sir: I received the trees and roots all right. They were nice and in good order. Yours truly,

JAMES E. BOOTH.

T. B. WEST,

LORAIN COUNTY, O., May 8, 1907.

LORAIN COUNTY, O., May 4, 1908.

Dear Sir: We planted the pear trees today and I must say I never saw nicer trees. They are simply perfect. The 1600 peach trees are planted too and they were all very nice. I expect to plant the apples tomorrow.

W. H. SCHMITKONS.

These varieties in this list are tested on our own grounds, and we try to confine our list to those that are best for home use or market.

I find the count correct in everything except the pears, the Anjou are four trees short. There are 21 when there should be 25. Also the two Duchess, Dwarf, are missing. There are no indications that any were stolen while heeled in, and I believe they were omitted by mistake at the nursery. I have reserved the space for them and if you are disposed to send them I can use them yet. If you are out of Anjou you may substitute. Yours very truly,

ORNAMENTAL DEPARTMENT.

ROSES.

Our stock of Hardy Roses is especially fine. Roses should be planted in good, rich soil where they will get plenty of sun.

Climbing Varieties---25c each; \$2.00 per 10.

Queen of the Prairie, Baltimore Belle, Seven Sisters, Crimson Rambler, Yellow Rambler.

The Crimson Rambler is universally acknowledged as the best climbing rose, ever produced.

Hybrid Perpetuals---35c each; \$3.00 per 10.

Anna de Diesbach---Bright rose color; very large and showy; a glorious bloomer.

Duke of Edinburgh --- Brilliant crimson, maroon shade; very fine.

Earl of Dufferin---Velvety crimson, shaded with maroon; a strong grower.

Eugene Furst---Velvety crimson, shaded with darker crimson. A first class rose in every way.

Mrs. J. H. Lairg---One of the finest roses of its class. Color a soft, delicate pink; very fragrant; a continuous bloomer throughout the whole season.

Marshall P. Wilder---Bright, cherry red.

Magna Charta---A splendid sort; bright, clear pink.

Margaret Dickson---White, with pale flesh center; strong grower; very fragrant.

Paul Neyron---One of the largest roses grown. Rose color. One of the most popular varieties.

- General Jaqueminot---A rich crimson scarlet. Simply a mass of bloom when at its best.
- Ulrich Brunner---Splendid, upright grower; bright, healthy foliage. One of the most abundant growers. A bright, cherry red.
- **Prince Camille de Rohan**---One of the darkest roses; a dark, velvety crimson changing to intense maroon.
- Harrison Yellow---One of the best, hardy yellow roses; vigorous grower: free bloomer.

Mad. Planteir---Not a perpetual bloomer, but one of the most beautiful white roses in cultivation; perfectly hardy; vigorous grower; profuse bloomer.

Red Moss---Deep crimson; free bloomer; healthy, vigorous grower. 35c each.

The following collection of roses for 51.00---large, field-grown plants: 1 Mad. Planteir, 1 Mrs. J. H. Laing, 1 Crimson Rambler, 1 Red Moss

anter, 1 Mrs. J. H. Lang, 1 Crimson Rambler, 1 Red M

1 Paul Neyron, 1 Seven Sisters (climbing), 1 Queen of Prairie, 1 Ulrich Brunner.

T. B. WEST,

,

ASHTABULA COUNTY, O., May 10, 1907.

Dear Sir: Enclosed please find check for amount on order for trees. Everything came in good shape. Many thanks. Will patronize you in future.

Yours respectfully,

J. B. MCINTOSH.

HEDGE PLANTS.

For quick reference we designate separately such plants as are used for hedging purposes. These plants have been several times transplanted and are suitable for immediate planting.

	Each	Per 10	Per 100
Arbor Vitae, American, 18 to 24 inches	.25	\$2.00	\$ 9.00
" 12 to 18 inches	.15	2.00	5.00
" 8 to 12 inches	.10	. 70	2.00
Box Dwarf, 8 to 12 inches	.15	1.00	7.00
Norway Spruce, 12 to 18 inches		1.00	6.00
" 8 to 12 inches		. 80	4.00
Berberry, Purple Leaf, 18 to 24 inches		1.50	12.00
" 15 to 18 inches		1.25	10.00
" " 13 to 15 inches	~	1.00	7.00
Privet, California, 2 to 3 feet		2.00	12.00
" 18 to 24 inches		1.50	8.00
Osage (range, 2 year			

The Purple Leaf Berberry and California Privet are used for ornamental hedges and can be sheared to any desirable shape, grow quickly and make a beautiful effect.

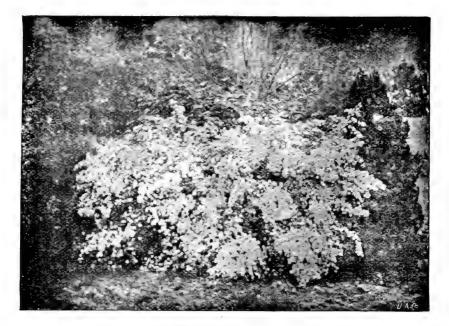
DECIDUOUS TREES.

Ea	ch Per 10
Birch, Scotch, 10 to 12 feet\$	40 \$
Beech, Purple Leaved, 3 to 4 feet	75
	75
Elm, American, 8 to 10 feet	35 3.00
Horse Chestnut, White Flowering, 6 to 7 feet	75
Linden, American, 6 to 8 feet	40
	50
Maple, Silver Leaved, 10 to 12 feet	40 3.00
" Sugar or Rock, 6 to 8 feet	50
	40
	50
Magnolia, Acuminata, 3 to 4 feet	50
	30
" '' Oak Leaved, 4 to 6 feet	40
Poplar, Carolina, 10 to 12 feet	40 3.00
" Lombardy, 10 to 12 feet	50 4.00
	50
	60
Thorns, Double White, Pink and Paul's	50
Tulip Tree, 8 to 10 feet	60
Oriental Plane, 8 to 10 feet	75

DECIDUOUS SHRUBS.

. . .

	Each
Althea, (Rose of Sharon)	\$.30
Double Rose, Double Variegated, Double White,	-
Double Purple, Double Striped, Variegated Leaf.	
Azaleas, in variety	.50
Fringe, White and Purple	.60
Hydrangea, Paniculata Grandiflora	. 30
Lilac, White and Purple	.25
Syringia, Golden Leaved, Grandiflora	.25



SPIREA VAN HOUTTI.

Spirea are an indispensable class of medium sized shrubs of easy culture in all soils. They embrace a wide range of foliage, habit of growth, color of flowers and season of blooming.

Spirea, Anthony waterer, Van Houttii, Billardi, Ariæfolia or Golden Leaved, Reevesii	Each
Leaved, Reevesii\$.25
Snowball, American and Japan	.25
Wiegelia, Candida Van Houtti	.40
Madam Conturiet, Amabilis (light pink), Nana Variegata.	
Deutzia, Pride of Rochester (double pink), Crenata (single white)	.25
Rhododendrons	1.50

WEEPING TREES.

Birch, Cut Leaved, 8 to 10 feet\$	1.00
Camperdown, Elm, 2 years	1.00
Mulberry, Tea's Weeping	1.00
Kilmarnock, Willow	
American Willow	.75
Mountain Ash, Weeping	1.00

T. B. WEST, Perry, Ohio,

CUYAHOGA COUNTY, O., April 23, 1908.

Dear Sir: The trees and grapes arrived in good condition. Thanking you for being so prompt in shipping. I must say I never saw nicer trees. They are simply perfect. Enclosed please find money for trees and grapes---\$33.00. Will patronize^ryou in the future. Yours truly,

JACOB TRAPP.

EVERGREENS.

	Each	Per 1	0 Per 100
Arbor Vitae, American, 3 to 4 feet\$.40	\$3.5	\$25.00
" 2 to 3 feet	.35	3.0	0 20.00
" Pyramidalis, 2 to 3 feet	.50	4.0	0
Juniper, Irish, 3 to 4 feet	.75		
" " 2 to 3 feet	.60	5.0	00
Fir, Balsam, 2 to 3 feet	. 60	5.0	00
" 18 to 24 inches	. 50	3.5	50
Pine, Austrian, 2 to 3 feet	.50	4.0	0 30.00
" " 18 to 24 inches	.40	3.0	0 20.00
" Scotch, 18 to 24 inches	.40	3.0	0 20.00
" 2 to 3 feet	. 50	4.0	. 00
" White, 2 to 3 feet	. 50	4.0	00
" " 3 to 4 feet	.75		
Spruce, Norway, 3 to 4 feet	.60	5.0	0 30.00
" 2 to 3 feet	.50	4.0	00 15.00
" 18 to 24 inches	.40	3.0	0 10.00
" Colorado Blue; extra fine; a new novelty; 18 to			
24 inches	1.00		

CLIMBING VINES.

59						Each
Ampelops	is (Boston	Ivy)				 \$.25
Celastrus	(Bitter Sw	eet)				 .25
Clematis,	Jackmani,	Henryii				 . 60
6 6	6 6	Paniculata				 .25
Honeysuc	kle, Hall's	Japan				 .25
Wisteria,	Purple, Ch	inese	• • • • • • • •	• • • • • • •	• • • • • • • • • •	 . 25

OUR GUARANTEE.

All goods are guaranteed to reach you in good condition. Mistake, if made, will be promptly rectified. Examine and count on receipt, and notify us at once should there be any errors or damaged stock. This guarantee will not hold good unless above requirements are complied with.

CERTIFICATE OF INSPECTION, showing freedom of our stock from San Jose Scale and other injurious insects and diseases, will be attached to all freight and express shipments.

PLEASE NOTICE.

Being able to give personal attention to the propagating, grading and packing, we feel assured that all stock purchased of us will be delivered in the best possible condition, and will be found exactly as represented, as nearly as care and attention can make it.

Those wanting a large amount of stock should send list of what they want for special prices.

We aim to raise the best stock, graded to the highest standard, strongly grown, well rooted and thrifty.

We think a satisfied customer is the best advertising medium.

We do not believe in the policy of replacing stock which dies after transplanting from natural or other causes. Our experience in the past has proven that the practice of replacing free, has a tendency to encourage carelessness on the part of the planter and also to marring to some extent the friendly relationship that ought to exist between the nurseryman and the planter. The most scrupulous care is exercised in the handling of trees from the time of digging until packed for shipment. No chance for injury to stock before shipment is possible under our system. With proper care but very few of our trees fail to grow.

Our northern location is worthy of special mention. One of the great advantages so liberally bestowed upon us by nature is a lovely, cool and heathful climate; an atmosphere purified and tempered by the balmy breezes of Lake Erie, where fungus diseases are rarely found. The soil is a rich loam of wonderful fertility, very rich in nitrogen, and underlaid with a porus clay subsoil, eminently adapted to the production of hardy trees, etc. These facts no doubt to some extent account for the uncommon vigor of our trees and plants when afterwards transplanted. Our stock always ripens up thoroughly in the fall and goes into the winter without danger of being injured by severe frost. A comparison will prove that our stock has not the willowy and watery. soft growth of Southern or Western grown stock, which no doubt accounts in a measure for the large and increasing demand for our northern grown stock. The wood is firm and hard, the bodies strong, while the roots have strong forcing power. Such trees cannot fail to make good and profitable orchards.

State of Ohio, Department of Agriculture.

State Board of Agriculture, Organized 1846. T. W. CALVERT, Secretary Division of Nursery and Orchard Inspection. N. E. SHAW, Chief Inspector.

T. W. CALVERT, Secretary, J. W. FLEMING, Ass't. Sec'y.

Certificate of Nursery Inspection

No. 78.

COLUMBUS, OHIO, July. 27, 1908.

whis is to Certify that in accordance with the provisions of the Nursery and Orchard Inspection Law of the State of Ohio, the nursery stock for sale by

T. B. WEST, OF PERRY, LAKE COUNTY, OHIO

has been inspected by a duly authorized Inspector, and has been found apparently free from dangerously injurious insects and plant diseases.

Invalid after September 15, 1909.

N. E. SHAW. Chief Inspector.



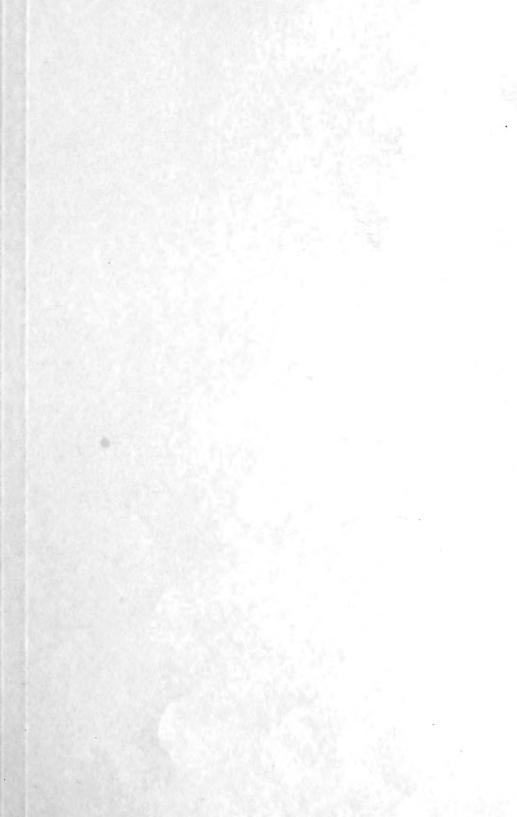
ORDER SHEET-Please use this sheet in ordering.

THE MAPLE BEND NURSERY, T. B. WEST, Proprietor. PERRY, OHIO.

Name	P. O. Order. \$
Postoffice	Draft
County	Check
State	
Express Office Freight Statio	on
Interurban Office	

Quantity	Name of Trees or Plants Ordered.	Size	Price
	615		
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	Please write remarks in regard to filling t		1

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SPRAYING CALENDAR This table may assist in spraying properly.

NAME OF	VARIOUS APPLICATIONS OF SPRAYING SOLUTIONS.		
PLANT.	First Spraying.	Second Spraying.	Third Spraying
Apple.	When buds are swell- ing, apply Bordeaux. This spraying is not often necessary.		
Pear.	Just before blossom: open, Bordeaux, Kerosene if Psylla is present.		About ten days later, Bordeaux and Paris Green or Arsenite of Lead. Kero- sene for Psylla.
Plum.	Just after blossoms fall, Bordeaux (about h a l f strength) and Paris Green, or Arsenite of Lead.	Week or ten days later, Bordeaux and Paris Green or Arsenite of Lead.	Kerosene when Aphis or scale is present.
Cherry.	When fruit has set, Bordeaux, (a bout half strength). Kerosene when ever Aphis is present.	Twelve days later, Bor- deaux if signs of Rot are present.	Kerosene if Aphis is present
Peach.	Just before buds begin to swell, Bordeaux for Leaf Curl.		Two weeks later, weak
Grape.	When buds begin to swell, Bordeaux, Paris Green or Arsenite of Lead if 'Steely-Bugs' or Flea- beetle appear,		Two weeks later, Bor- deax and a poison for Root-worm beetles.

For San Jose Scale, apply "lime-Sulphur" wash in the fall after leaves drop, or in early spring before buds swell. Spray thoroughly.

PREPARATION OF INSECTICIDES AND FUNGICIDES.

INSECTICIDES (to destroy iusects that feed on plant tissue.)

Arsenate of Lead. Used at the rate of 3 lbs, to 50 gal. of water.

(To destroy insects that suck the sap of plants.)

- Kerosene Emulsion. Dissolve ½ lb hard soap in 1 gal. of water (preferably soft water) and while still boiling hot, remove from the fire and add 2 gal. of kerosene Stir the mixture violently by driving it through a force pump back into the vessel, until it becoms a creamy mass that will not separate. This requires from 5 to 10 min. It is then ready to be diluted with water and applied. For hard-bodied insects, like the chinch bug, use 1 part emulsion to 8 or 10 parts water. For plant lice, etc., use 1 part emulsion to 15 parts water.
 Whale Oil Soap. On foliage use at the rate of 1 lb. to 4 gal. of water; in winter
- 2 lbs. to 1 gal. of water should be applied.
- Lime and Sulfur Wash (for San Jos Scale and other scale insects). Winter treatment: slack 50 lbs. stone lime in a little hot water, gradually add 50 lbs. of ground sulfur and stir vigorously; boil 1 hr, strain, dilute with water to make 150 gal. of wash and apply. It corrodes brass and copper and if a pump with brass fittings is used care should be taken to run clear water through it after each da'ys spraying. Never boil the wash in a copper kettle.
 FUNGICIDES (to destroy spores of plant diseases.)
 Bordeaux Mixture. Slack 4 lbs. of stone lime in a small quantity of water and when completely slacked add more water and mix thoroughly. Dissolve 5
- Bordeaux Mixture. Slack 4 lbs. of stone lime in a small quantity of water and when completely slacked add more water and mix thoroughly. Dissolve 5 lbs. of copper sulfate by placing it in a coarse bag suspended in water. Dilute each with water and pour them into the spray tank simultaneously, taking care to strain the lime solution before doing so. Add water to make 50 gal. of wash, stir vigorously and it is ready to spray.
- Ammoniacal Carbonate of Copper. Dissolve 6 oz. of copper carbonate in 3 parts of ammonia and add water to make 50 gal. As the ammonia is of variable strength, only enough should be used to dissolve all the copper carbonate.