

CLASS 113.—FRUITS OF TEMPERATE AND SUBTROPICAL REGIONS.—Apples, pears, quinces, peaches, nectarines, abricots, plums.

CLASS 114.—TROPICAL FRUITS.—Oranges, bananas, plantains, lemons, pine-apples, pomegranates, figs, cocoa-nuts.

CLASS 115.—GRAPES AND GRAPE CULTURE.—[This class will include all varieties of the grape under cultivation, whether raised under glass or not, though the locality and method of raising will in all cases be stated with the specimens sent. It is desirable to have a very full representation of the various kinds now raised in such perfection in the open air in California, such as the Black Hamburg, Flaming Tokay, Muscat, &c.]

CLASS 116.—SMALL FRUITS, BERRIES, &c.—Strawberries, raspberries, blackberries, blueberries, whortleberries, cherries, &c.

CLASS 117.—DRIED FRUITS OF ALL KINDS.—Raisins, figs, prunes, plums, prunellas, dates, apples, pears, peaches, cherries, &c.

CLASS 118.—DRIED VEGETABLES AND SEEDS, EXCLUSIVE OF CEREALS, INCLUDING GARDEN AND FLOWER SEEDS.—Peas, beans, pulse, &c.

CLASS 119.—NUTS.—Cocoa-nuts, ivory nuts, and the various tropical and other nuts and seeds used for food or in the arts.

GROUP 12.

ARBORICULTURE AND FLORICULTURE.

CLASS 120.—FRUIT TREES, and methods of rearing and transplanting.

CLASS 121.—ORNAMENTAL TREES AND SHRUBS, and methods of rearing and transplanting.

CLASS 122.—ANNUAL AND PERENNIAL FLOWERING PLANTS, grown in the open air, to be exhibited in successive periods according to the season.

CLASS 123.—HOT HOUSE AND CONSERVATORY PLANTS, and management of them; hot-beds, forcing and propagating houses.

CLASS 124.—FRUIT TREES, under glass.

CLASS 125.—ORCHIDS AND PARASITIC PLANTS and their management or treatment.

CLASS 126.—FERNS, and the best method of growing them under glass in hot-houses, or in cases, or in the open air; ferneries.

CLASS 127.—CACTACEA.

CLASS 128.—AQUATIC PLANTS.

CLASS 129.—GROWING CROPS.—Grasses, cereals, tubers, roots, kitchen-garden vegetables, and methods of growing.

GROUP 13.

FOREST PRODUCTS.

CLASS 130.—LOGS AND SECTIONS OF TREES, samples of wood and timber of all kinds generally used in construction or manufactures, either in the rough or hewed, sawed or split, including square timber, joists, scantling, plank, and boards of all sizes and kinds commonly sold for building purposes. Also ship-timber, as used in ship-building, or for masts and spars; piles; timber for fencing, for posts, or for timbering shafts of mines. Miscellaneous collections of wood illustrative of the various kinds and the purposes to which they are applied.

CLASS 131.—WORKED TIMBER OR LUMBER, in form of clapboards, shingles, sheathing or flooring-casings, moldings, and stair-rails.

CLASS 132.—ORNAMENTAL WOOD, used in decorating and for furniture; veneers of hard and fancy woods; mahogany logs, crotches and veneers; rose-