

We copy by request the following from the *Boston Daily Globe* :

PHARMACEUTICAL CHEMISTRY AT THE CENTENNIAL. — Chemists, students teachers, and all persons interested in the arts, and in the chemical industries and products, as represented in the Exhibition, cannot fail to be proud of the display in this department by the chemists of the United States. Among the 587 exhibitors of the various classes of Chemical Products a Boston house makes an exhibit which, for beauty of arrangement, variety and costliness of the products, can scarcely be equalled, and is creditable not only to Boston but to the whole country.

Upon a triangular space, 16 by 17 feet, in the main exhibition hall, is erected a unique and elegant stand over twenty feet in height, which at once attracts the attention of the visitors to the Exhibition. Approaching nearer to this exhibit we see the name of the house, Billings, Clapp & Co., Boston, upon a groundwork of black velvet, in letters eighteen inches in length, each letter consisting of beautiful crystals of Bromide of potassium. In front may be seen several large glass cases, one octagon in shape, containing large crystals of nitrate ammonia, weighing 150 pounds each. Upon shelves are arranged more than sixty specimens of the products of their laboratory, in glass jars, some of which have the capacity of a barrel, the largest ever made in this country. The only specimens of Propylamin and its compounds in the exhibition are found upon this stand, and some idea of the rarity and costliness of this article may be obtained from the statement that the contents of three bottles are valued at more than \$2000. They have also a jar of the capacity of twenty-five pounds, filled with carbonic acid, of perfect whiteness, and the largest specimen to be seen in the Exhibition. We noticed particularly a jar of the citrate of bismuth; also, fine specimens of the citrate of iron and bismuth in scales, sulphite of sodium in crystals, the various preparations of gold and silver used in photography, salts of bismuth, iron, lead, mercury, etc., etc.

It is evident to all competent to judge that we have in New England manufacturers who can successfully compete in pharmaceutical chemicals with any house in the United States, and whose products compare favorably with those of any other country.

We see that the soluble Sugar-coated Pills of Messrs. Warner & Co., of Philadelphia, have gained the prize medal at the Chilian World's Fair. This will not be a matter of surprise to any one who has ever had occasion to use them.