

TO MEMBERS OF THE FRUIT GROWER'S ASSOCIATION.

The present number concludes another year of the *Canadian Horticulturist*. It is hoped that you have found it to be of some benefit to you, that it has kept you informed of the progress of horticulture, has brought to your notice the important recent introductions in fruits and flowers, and helped to extend your acquaintance with such trees and plants as promise to be valuable in our climate.

The Directors desire to issue a sufficient edition of this monthly to meet the requirements of members, and to enable them to do so, they most earnestly request that you would renew your subscription by the first of January, 1881. If the members would only be punctual to do this, the Directors could form a very accurate estimate of the edition required, and be able to bring the cost of publication to the smallest possible limit. Will you not help them to do so by sending in your annual fee promptly on receipt of this number?

Members are also requested to write more freely for their journal, and through it give to each other the benefit of their experience and opinions. We hope to have from our botanical members some papers on botany, and particularly upon Canadian flora; from our farmers their experience with their orchards; from our gardeners the results of their trials of new potatoes, peas, and other vegetables; from our amateurs some information concerning their specialties or hobbies, and from the ladies some inquiries at least concerning flowers and flowering plants. Please to bear this in mind, and help to make our *Horticulturist* an exponent of Canadian thought and experience on all horticultural matters.

CULTIVATION OF SORGUM AT OTTAWA.

BY P. E. BUCKE, OTTAWA.

It will be remembered that attention was called to the cultivation of Sorghum in the January and February numbers of the HORTICULTURIST of the present year, as the future sugar plant of the Dominion, as well as the Western States. The Hon. G. W. LeDuc, Commissioner at Washington, D. C., kindly sent me two packages of seed known as