Produce of a fair average crop of flax per acre. £ s. Seed-20 bushels, at 6s. 6d...... 6 10 Refuse, surrable for bedding and manure.....

Leaving the sum of £8 15s to be produced by the sale of the crop of dre sed flax, which may be estimated at 50 stone of 14 ibs , 700 ibs., at 3d. per io.........

paration.

in this country the demand for the exertion of talent pole with its foreign rival. and energy in any particular direction, is always followed by the supply—and if the same or equal talent and ingenuity had been exercised upon the gland is so much indebted, I am happy to say, are wound as soon as convenient, change frequently; teraed their attention to the pre-aratory processes do not fear trying it because so simple—it will of flas dressing, having purchased an extensive surely prove efficacious.—Pra. Far.

tract of land in Ho'derness, chiefly with the view £ 8. of growing and preparing flax, and are erecting an es ablishment on a large scale, for the purpose of steeping, bleaching, and scutching the stem. The dampness of the climate of Great Britain and Ireiand is often complained of; and, if a disadvantage 5 in some re peets, it ought to be turned to account in those instances where it is favourable to particular vegetation, and this moisture being highly conducive to the pro-perous and successful cultivation of 8 15 flax, that crop ought to be grown. But their is mother consideration which I conceive to be mest 16 Orimportant in estimating the advantage of flax cul-If 50 stones of dressed flax should be considered ture in a populous e u try like England, -which an excessive er p , which from Mr. Warne's and 18, that out of the expense of £12 per acre incurred Mr. Dickson's report, it is not,) even 23 sones at in raising the flax, and preparing it for the manual 4d, per in would produce the same money. An ilecturer, about 44 15s, pays the cest of herse excessive crop is the more parincularly desirable her, manure, rent and tayes, and the remaining from the encumstance, that the more crowded 47 5s is expended in the wages of manual labour; whereas it is considered to the start of the sta the stems are upon the ground the finer will be whereas in a crop of core, not about one-fourth of the fibre, thong I the produce of goin or seed will the sum is appropriated to manual labour. Accordbe less; and as the merease is in that particular ing to the comment returns, the annual importations item in the crop which is the least exhausing to of foreign flax are about 70,000 tons, for the paythe soil, and at the same time most valuable, it seems h gaily describle to adopt the thick mose of sowing. By sowing 3 bushels of seed per acre, neading of process of the country. This weight would occupy about 250,000 acres for its production with an expension of the country. as much as 70 stones, or 980 lbs. of fine dressed penditure of nearly 12,000,000 in wages, and a flax have been obtained, with a produce of only 12 to 14 oushels of grain; whereas by sowing only 30 stones, or 420 lbs. of flax of a coarser cuality has been the result, though with a crop of grain amountained to 10 coarser to 10 coarser amountained to 10 coarser to oughty has been the result, though with a crop of grain amounting to 26 or 30 bushels. At present, I believe, the price of dressed flux varies from £40 up to £120 per ton, or hom 5s, or 15s, per stone of 14 bs, according to its timeness, color, and quality. This decrepancy of inequality proceeds in a great measure from mismanagement, and hence the great scope that exists for improvement, and encouragement held out for training excellence in its production and presents of 3d, to 3d, per ib. The price of good American paration. or Geogra cotton has within the last 30 years I confidently believe that almost in every instance varied exceedingly. At the beginning of that period in which loss has been sustained in the growth of it was 20d., and about two years ago it had graduflax, it has arisen from the grower either not hav-ally fall en to the very low price of 44d. At preing had the means, or not having possessed the sent, owing to the deliciency of the crop, it is from Ing and the inclass, or not having passessed the sent, owing to the dencion of the crop, it is from skill necessary for conducting the operations in an 7d. to 8d per lb. It appears therefore that in adequate manner. The expense and trouble after comparing the respective costs of the raw materials dant upon the preparation of flax have been supposed to render its cultivation by the farmer little desirable; but should an increased production take place, the demand for better machines, and for regular district flax dressing establishments would be immediately answered by their productions—25. Thusby the same still flax may be well able to comparing the respective costs of the raw materials and occasionly a great one) in point of cheapness—and allowing the after waste in process of spinning to be 20 per cent, greater than that of cotion, the actual cost of operation in other respects being be immediately answered by their productions—25. be immediately answered by their productions—as, much the same, still flax may be well able to com-

Farmers' Recipe for Burns or Fresh Wounds production of machinery for preparing flux for the on Man or Beast.—Take from your garden a manufacurer, which have been displayed in after processes of spinning, the advantage to the country would have been immence. The energetic and down to a small quanity (say a gill,), turn into indefitigable firm of Messrs. Marshall and Co., of a covered cup or small dish. When it is cold it leads to whom the lines manufacture of Beast, will be as this court. Leeds, to whom the linen manufacture of En- will be as thick as thin paste. Apply to the