## ( 67 )

had for many years been a Farmer in a patifh on the banks of the River Seine, where the foil was, in part fandy and part marhy; for the two laft years he has been fettled on the Vexin and altho' he has like other people, fown Pigeon's dung, or moon, and with every wind, and that he has made ufe of always reaped very found Sheep on the fot intended to be fown, yet he has thing, depends c. having grain ; from whence it follows, that all and every that the wafhing, not only preferean feed, there is even reafon to fuppofe, from having any of the Ears fill yet affirm it to be fo, but I hilled with the fmutty powder. I will not as thofe crops, the feed of which had been wathed.

Although the quantity of water and lime
known; yet to prevent miftakes, it may neceffary to lime the feed be of my operations.

I poured into one of the caks one hundred pots or fifty gailons of water, which ferved to wafh the grain, and I poured the fame quantity of water into the other cafk, in which two Balhels or 100 lb of lime had been before flaked with 24 pots or twelve gallons of boiling water; this quantity I found fufficient to lime the fifteen feptiers before mentioned; if one wifhes to lime it more or lefs, it may be regulated by the quantity of lime or water, however one might venture to add a little inore lime than what I have mentioned, it will make the grain become dry the fooner.

I ought alfo to inform thofe who will ftudy their own interest fo far as to follow iny Example, that if in wathing or liming the grain, fome of it thould pafs through the bafket, into the cafk, this grain fo remaining in the bottom of the cafks till the operation is over, will be confiderably fivollen, but not fpoiled : that which has been in the calk with the lime will only require to be dried, and that in the calk with the water only, muft be dipped in the lime water that remains, as was done with the limed grain, but I have always been careful to fow by itfelf the grain thus found in the bottom of the cafks, the whole paffed through the procefs, and was found to be perfectly good.

Translatedfromthe French.

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