

Pran ingermit
Cutting Hay
Wr．Fnats：－There are at presents a
altitude of conflicting upinions in re－
 tion of nowing should be commenced as
inn as the developement of the flowers inn as the developement of the flowers
has o cuneneel；others that the sythie thould by no means be introduced till as they suppose the superior value of this
adde marn t $t$ ，the value of the plant as a shose，than its abstracts．No defmite rabs，howere，can be laid down in this aine climute and the specifie ehatrocter apet，climntr and wrily cultivated．Fon ony ura pat I thing that one shont Hh，will then have time to pet throwgh
higing befor the crup heroups tom fir hanent towards maturity，and his hay
 hon if $p$ maitted on stand fill a late


 morks：
A som as the grass is fairly freed from monture，it is put into namow heaps
which are mado as ligh as possible ；and which are mado as high as posible，and
thenvent thece from falling down a
－inll tale is driven int the gromed， and whi．h the grase is earefully ar－ wast is then thken from one of the
sis．the，and the longest and strongest orimes are chosen from it，to corer the
the ot the heap or hay－cosk with，eare bp o．the heap or hay－cosk
beine taten to trim the upper or finwer－
inz put of the grass downward．These pramid h heape are then suffered to re min until the grass of which they are
cyn red，is theruaghy ary，which is generally somgwhe betweon the＂ghin
and liteenth day．On the hean buin wenel，the Grise in the interiur of it
will monally bs，found o retain its hue ail freshmess．I have seen grass tha mude into hage heaps，in dry and windy
wenthe，whinh has mule wey rapilly whthes，whinh has mule rey mpilly
w：h at waring to be movel，and hit be：n qute Erem．Tomp rary min or that of deprising the external parts of whe piortions of its grecuness；but madiderabl：parind of timn，there is posithility of the hay beenming tyo much open the heaps，and shake and lousen quiring an unpleasant flavor．
This may be obrinted by making the cooks smati－say of about eighty weight when fist put up，and covering them
carefilly，with gre $n$ grass．I ifive you this for what it is worth－some may be induced to try it this season，on a small sca＇e and report the result．One thing
is ad nitted lyy every one，which is，that the hay in making is exposed to the sun， the ware valube it is－it retains its
oblor and flaver beter，and consequently is Worth a sroat deal more per the sun．up by the burning rayg of the sun．
Burat



| This proves the great efficacy of the licuid as a stimulant，and should recom－ mend it to every farmer or housckeeper who has plants to feed． <br> Beans． <br> If you desire to grow food for your sherp，that is best adapted to encourage the grotwh of wool，prepare an acre orso of land，the first week in this month，by manuring，ploughing，and pulverizing， and plant beans therein．A gill of bean meal and $2 \frac{1}{2} \mathrm{lbs}$ ．of hay，or fodder will keep a sheep in tine condition． <br> Finmation． <br> TAYECTVILLG FEMALE SBMI－ <br>  <br>  <br>  <br>  <br>  Mor riard，wishing，fuet and lifht，per sesision |  |
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