
agaioulturaz




## The Arst notice I saw of tiis Grass，






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 He inied． have ascertained the following facto
certaint：That it grows ponta．
ony and luxriaty，in our oun．
on aillaviol bontom，and roten lime




moolih 1 leet high．

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\begin{aligned}
& \text { cex } \\
& \hline
\end{aligned}
$$

## A

 y affect its growthrepeasted every thi thi
It aggt to be pla cutting repeated every
nntifros．I oogt to be
drill three feet apart，and
ace between the routs．A
en contain $7, S 50$ roots． roon，or $f^{2}$
$\qquad$ year＇s grow
three cutting this yy saand hill，）at three cutting
teen hay，and will wed without pound doub
to at raste，an acre of pure sefore fros hill
manired，woild hatared，woutd yield 55 tons o
hy，equal to about 18 tons of cur－
of a quality as geod as nuary last．I drilled some see
 with a maso of
On the 10th of his
hed the prodact

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-5 x-2 x^{2}
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$127^{2} 8$





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For airy practicat purpose．Thíre
is no
varietieserencect betwen they are found growing together．
The following characteristics will
render this Grass obvious to com－ mon ubservers：
It browt on bunches
measuring about two feet across and
three in leight，which tufts are cond－ posed of numerous branches，spring is A
iug from a aommon root，which is
tubrous in its forn for about three
 arrangenent，
two opposite sides of the tuberous
portion only，and departing frou it
at an anglo in oppposite directions，
giver to this part of the plant a flat thape
The
 from 1 to 11 inch wide，are slaped an injurious effict upon land sale
like a blade of fodder，but are sawed and may effect many persons very

tom，which incloses and covers the setse who superintended the sale
origin of sereral other interior
shether his duty to himself and．the
ieaves．About the last of May，a public does not require him to probe
number
from different parts of the bunch，out the secret authors of it，if ther
and
and row from 3 to 7 feet nigh，
are
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