# SPANISH <br> By Camilla Kenyon Doubloons <br> <div class="inline-tabular"><table id="tabular" data-type="subtable">
<tbody>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: center; border-left: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">COFYRIOHT</td>
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<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: center; border-left: none !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">HE BOBBS-MERRLL</td>
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<table-markdown style="display: none">| COFYRIOHT |
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| HE BOBBS-MERRLL |</table-markdown></div> 




## DAIRY FACTS SUCCULENT FEED FOR COWS Dried Apple Pomace Does Not Cause Decrease in in Mik Flow Nor Yiold of Buttertat.

## 


苃 upon the cove the boat drew near that
bore Mr. Tubbs and I saw the three cork helmets charge tog trtuge of wavelets caught the eogulf it. Out leaped the sall


 sund, Mins Brown
sinuen


## Drled or "evaporatede". apple pomace is a succulent feed for the duiry cow

 ns a succulent feed for the dairy cowis the sublect of a prellminary report
from the bureau of chemistry and anfrom the bureau of chemistry and an-
tmal tidustry of the United States De-
partment of Agriculture partment of Agriculture based on an
experiment to determine the feeding
vilue of dried-apple pomace, especialvalue of dried-apple pomace, especial-
y y ts suitability as food for cows in
lactation. Prelliminary results are repactaton. eree minary results are re-
ported becuse of lamber of
inquires on the subject. inquiries on the subject.
The text of the report follow:
it appears there is a bellef among dalrymen that the dried product has
a tendency to cut down the milk flow. or even cause cows to go dry, although
apple pomace fresh from the clder press is generally recognized as belng
a good succeulent feed for milk cows.
To text the soundness of this bellef a feeding trial has been carried out by
the department. Only one cow was
tied used in this test, and the total quan-
tity of dried pommee fed was less than
400 pounds ; therefore it must be borne In mind that the results obtained.
whitle indicatitve, cannot be accepted
as conclusive. In this feeding trial the dried-apple
pomece was fed wet nnd ts feeding
value compared with that of corn sl lage, since it is tatended to be a suc-
culent feed. The pomace was pre
pared by adding to the dry material three times its welght of water sev-
eral hours before feding, thus pro.
duclng a feed similin in water con-
tent to that of corn silize. For a perlod of 30 days the cow re-
celved a balance ration consisting of
grain, hany, and corto stlage. The si-
lage was then repluced by the
$\qquad$ cransition period at the end of so days
the original ratton contaling silige
was resumed and continued for a third 30-day period.
The quantity fed- 36 pounds of wet
pomace per day-was such that the pome puaner day-was such that the
total dry mater in the pomace
equalled the weight of dry matier in
the sllage replaced equalied the weight of dry matier in
the sillage repiaced. The quantites of
graln and bay fed remaned practcal.
Iy constant throughout the whote ex.






$\qquad$
$\qquad$ There was no decrease in the milk
flow nor in the yleld of butterfat.
When fed as described the dried powace appeared to be equal, pound
for pound of dry matter, to good corn
allage as a succulent food for this duiry cow, Owing to the property
whtch it possesses of absorblng large
quantitles of water be allowed to soak in water for an
hour or so before feeling. The
pomace appears to be a palatable feed. ng sturf, is advised in feeding dried
Caution is
apple pomace, as there is in possibllity that the feeding of large quantities, or
of quantitles containing excessive
amounts of apple seeds, might prove InJurlous. It appears to be kate, how-
ever, to feed as much soaked pomace
by welght (one part dried pomace to three parts water) as it would be to
feed the same amount of pomace fresh
from the clder press,

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of a serum for the prevention of ths
disease by ar group of French scen-
tista, proves rellable and if this serum tista, proves reilabie and if this serum
caan bo manutactured in suffecent
quantities. Several outbreaks of the
disease have oceurred tin the United
dis. states, he the last of them several years
son, causing a great lose ago, causing a great loss. The only
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ter oll tiease heretofore has been to slaugh-
ter all cattle affected and thoroughly
distnfect the premises.


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