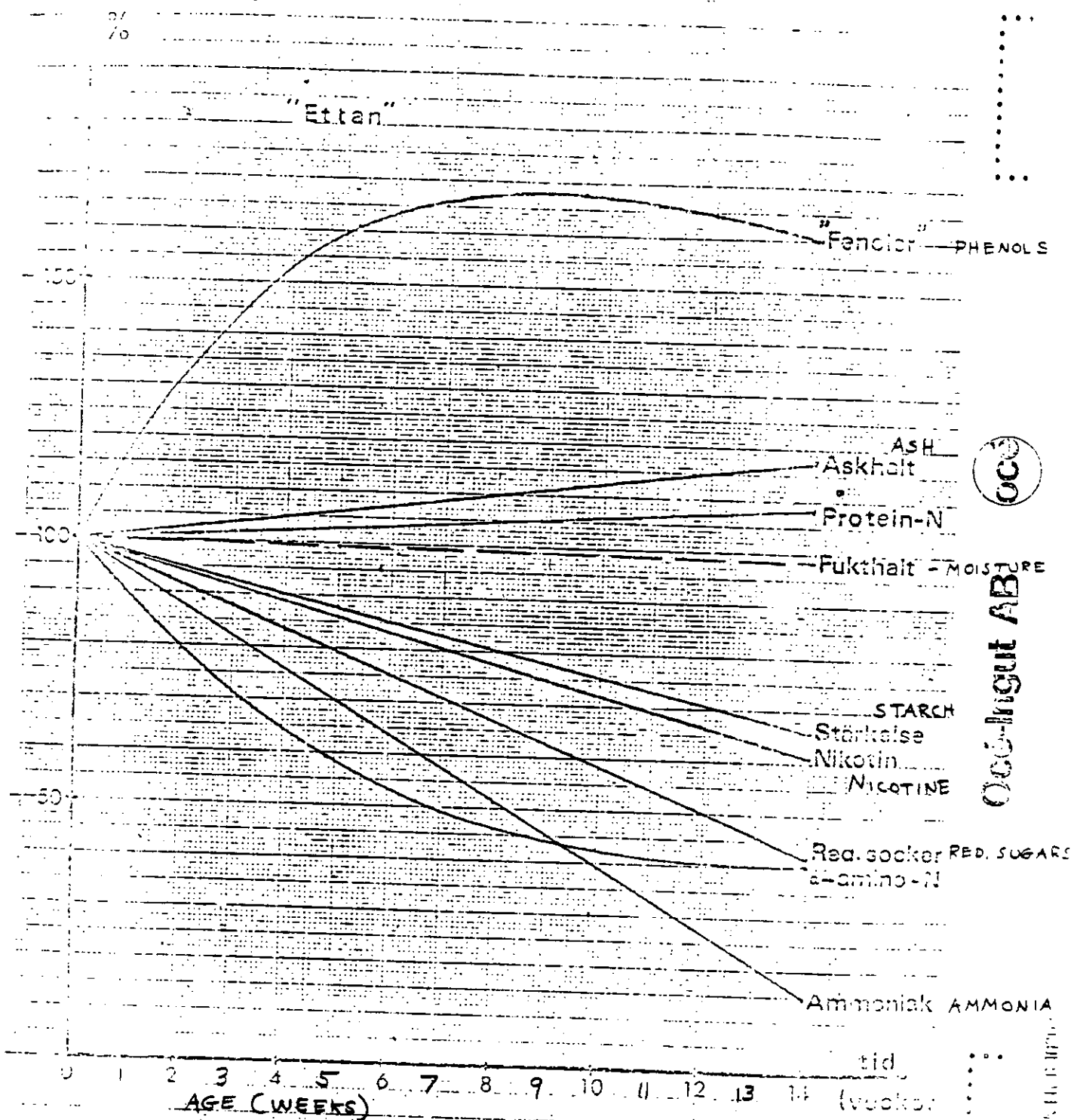


GRUPPER SOM FUNKTION AV LAGRINGSTIDEN
 RELATIVE AMOUNTS OF VARIOUS SUBSTANCE -
 GROUPS AS A FUNCTION OF STORAGE TIME (AGE)



UCS

Occigut AB

Askhalt räknat på torrt snus.
 I övrigt räknat på fäskat snus.

4527027

Tabell 2. CORRELATION COEFFICIENTS
Korrelation mellan vissa sensoriska diskrimineringar
och kemiska - fysikaliska mätdata.

SMÅ. 1. BRÄNNANDE ETTAN. ETTAN SNUFF

<u>TASTE</u>	Preferens OVERALL PREFERENCE	Brännande BURNING- SENSATION	Tobak TOBACCO TASTE	Fruktartad FRUITY CHARACTER
Fuktighet (MOISTURE)	0.116	-0.095	0.171	0.245
Askhalt (ASH)	-0.605	0.491	-0.594	-0.472
Nikotin (NICOTINE)	0.767	-0.386	0.824	0.584
Total-N	-0.639	0.520	-0.647	-0.719
α-Amino-N	<u>0.936</u>	-0.757	<u>0.940</u>	<u>0.948</u>
Protein-N	<u>-0.883</u>	<u>0.802</u>	<u>-0.845</u>	<u>-0.901</u>
Ammoniak (AMMONIA)	0.874	-0.552	<u>0.910</u>	0.738
pH	<u>-0.974</u>	0.758	<u>-0.982</u>	<u>-0.912</u>
Extraherbar substans (WATER EXTRACTABLES)	0.131	-0.509	0.031	0.368
Red. socker (REDUCING SUGARS)	<u>0.864</u>	<u>-0.849</u>	<u>0.831</u>	<u>0.913</u>
Stärkelse (STARCH)	0.618	-0.253	0.618	0.350



Oscar Ingult AB

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472

△ Ljunglöfs ETTAN

○ Göteborgs PRIMA FINT

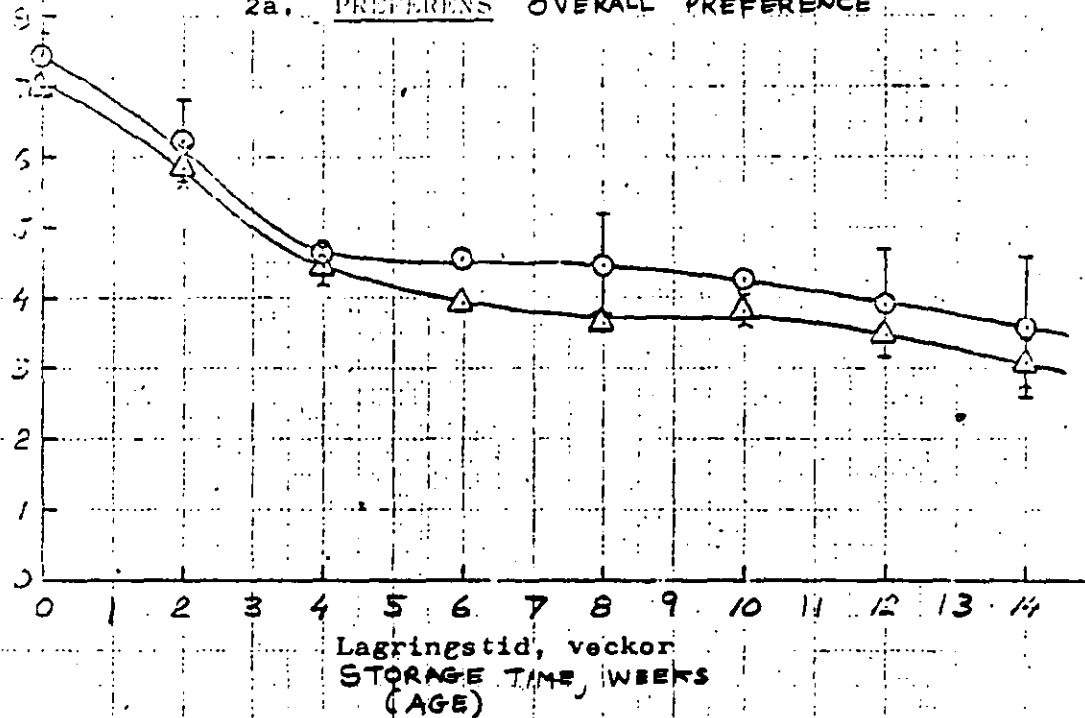
1974-06-28

Ab

Intensitet INTENSITY SCORE

9 -

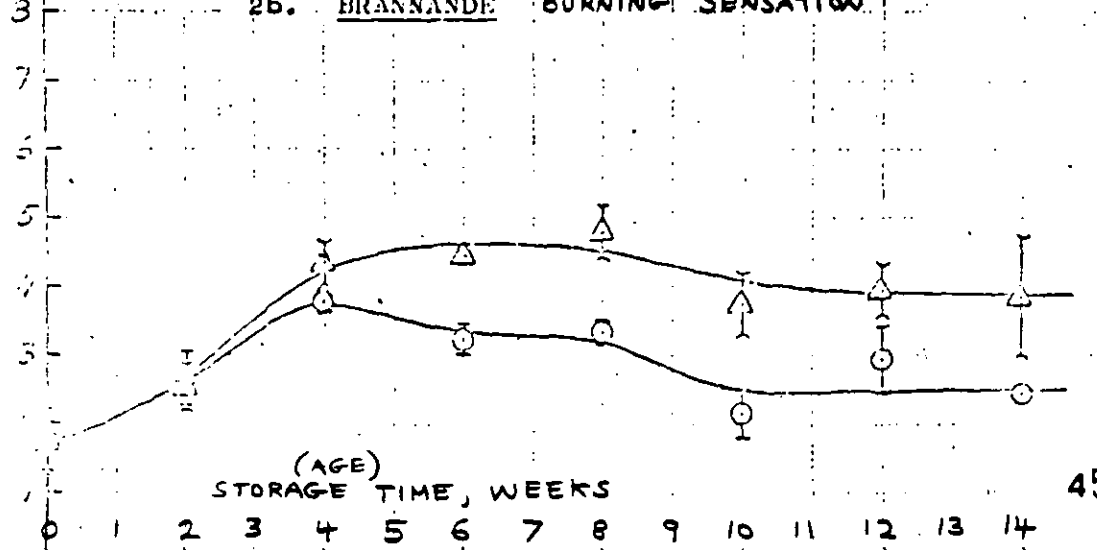
2a. PREFERENS OVERALL PREFERENCE



Intensitet INTENSITY SCORE

9 -

2b. BRÄNNANDE BURNING SENSATION



OCB

Out-Ingut AB

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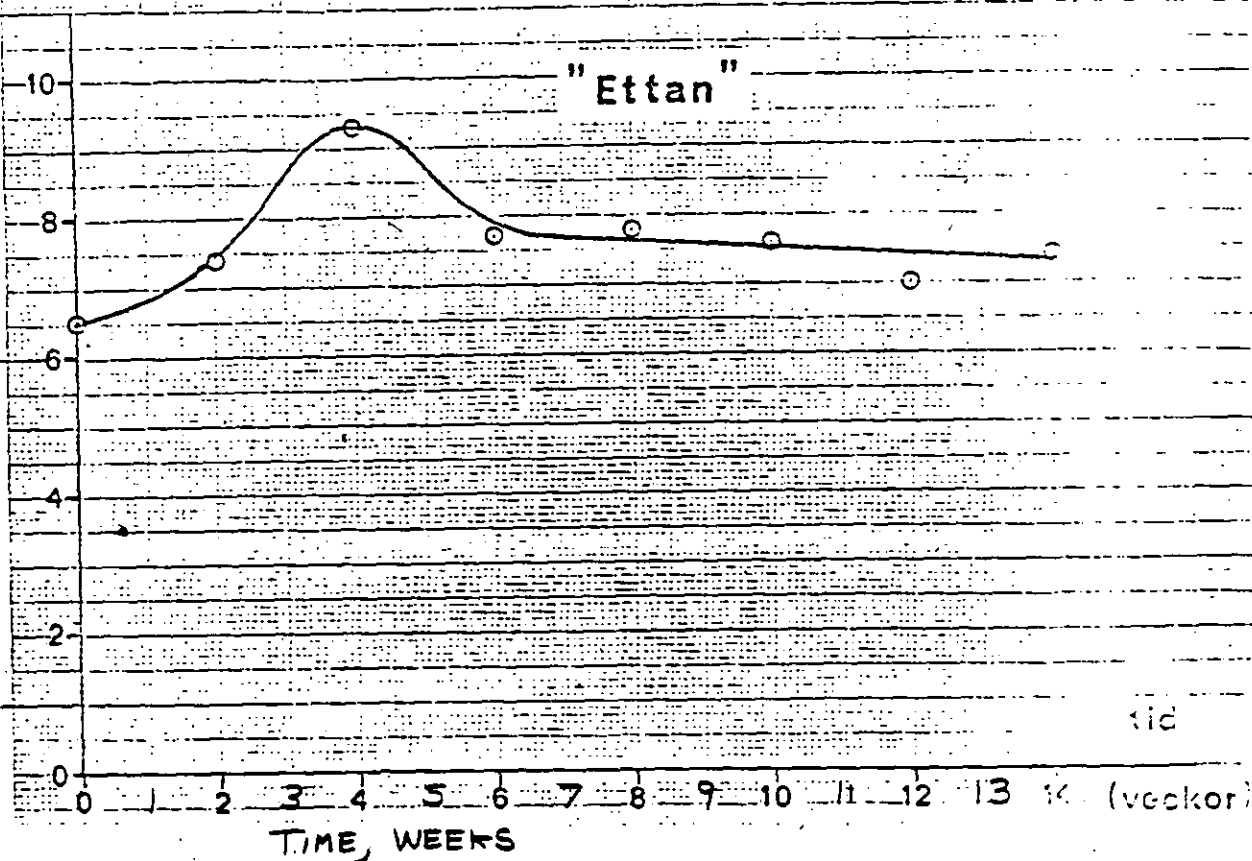
ETTAN SNUFF

BACTERIAL CONTENT AS A FUNCTION OF
STORAGE TIME (AGE)

BAKTERIEHALTEN SOM FUNKTION AV LAGRINGSTIDEN

SYMBOL 21

log (bakterieantal/g snus)



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