die Pottasche enthält meistens 60–80 % (zuweilen bis 90 %) KCO_3, außer KSO_4 KCl, $KSiO_3$ zuweilen [illegible] KNO_3 [illegible] CO_2. [illegible] zuweilen bis 20 % [illegible] [illegible]. [illegible] Pottasche [illegible] bedingt [illegible] Gehalt von KCO_3, [illegible] Verfahren [illegible] [illegible] [illegible] Pottasche [illegible] KCO_3 [illegible] (K. carb. depurat.) [illegible] Pottasche [illegible] [illegible] CO_2, [illegible] [illegible] KSO_4 [illegible] Salze [illegible] Krystallform [illegible] [illegible] Trocknen. [illegible] K. carb. depur. [illegible] 12–18 % CO_2, [illegible] KCl [illegible] $KSiO_3$, [illegible] KSO_4 [illegible] vollständig [illegible], [illegible] Lösung [illegible] KCO_3 [illegible].

Ganz reines KCO_3 wird [illegible] [illegible] [illegible] gewonnen.

Salpetersaures Kali.

Syn. Nitrum, Salpeter, Sal petrae.

KNO_6. [illegible] Salz [illegible] ältesten Zeiten bekannt, findet [illegible] [illegible] [illegible] Menge, [illegible] [illegible] Pflanzen [illegible] verbreitet, [illegible] Ackerboden, [illegible] CO_2. [illegible] [illegible] Stickstoff [illegible] [illegible] [illegible] [illegible] Salpeter [illegible] Kalisalze, Stickstoff [illegible] Substanzen, Feuchtigkeit [illegible] [illegible] Temperatur.

[illegible] [illegible] NO_5 [illegible] N [illegible] Luft, [illegible] Ozon, [illegible] Electricität, [illegible]. Größere [illegible] Salpet. [illegible] [illegible] [illegible] [illegible], [illegible] [illegible] Kalisalzen [illegible] 16 [illegible] [illegible] [illegible] [illegible] [illegible] Salpet. [illegible] [illegible] [illegible] [illegible] (In [illegible] [illegible] [illegible]) [illegible] [illegible] [illegible]