

Jack Alb 1

**Macroelemente (%):** K<sub>2</sub>O - 9,0

**Microelemente (mg/kg):** Cu - 450; Zn - 1100

Acizi humici (sare) – 55,0 %

Acizi fulfici (sare) – 5,0 - 8,0%

Jack Alb 2

**Macroelemente (%):** N (total) – 10,0 Azot nitric – 1,87; Azot ureic – 4,59; Azot amoniacal -3,88; K<sub>2</sub>O – 9,0; S<sub>03</sub> – 2,0

**Microelemente (mg/kg):** Cu - 450; Zn – 1100

Substanță organică – 9,0 %

Jack Alb 3

**Macroelemente (%):** N (total) – 8,0 Azot nitric – 1,37; Azot ureic – 3,53; Azot amoniacal – 3,28; P<sub>2</sub>O<sub>5</sub> – 3,0; K<sub>2</sub>O - 9,0; S<sub>03</sub> – 2,0

**Microelemente (mg/kg):** Cu - 450; Zn – 1100

Substanță organică – 9,0 %