ꯀ꯭ꯔꯣꯞ ꯗꯥꯏꯚꯔꯁꯤꯐꯤꯀꯦꯁꯟ ꯍꯥꯏꯕꯁꯤ ꯀꯔꯤꯅꯣ ꯍꯥꯏꯕꯗꯨꯒꯤ ꯆꯥꯎꯔꯛꯄ ꯈꯖꯤꯛꯇꯪ ꯍꯥꯟꯅ
ꯊꯝꯖꯈꯤꯒꯦ꯫ ꯍꯧꯐꯝꯗ ꯃꯈꯜ ꯑꯃꯠꯇꯒꯤ ꯄꯥꯝꯕꯤ ꯅꯠꯇ꯭ꯔꯒ ꯃꯍꯩ ꯃꯔꯣꯡ ꯊꯥꯕꯒꯤ ꯃꯍꯨꯠꯇ ꯇꯣꯉꯥꯟ
ꯇꯣꯉꯥꯟꯕ ꯃꯇꯝꯗꯨꯗ ꯆꯥꯟꯅꯕ ꯄꯥꯝꯕꯤ ꯃꯈꯜꯁꯤꯡ ꯈꯜꯂꯒ ꯑꯅꯤ ꯑꯍꯨꯝ ꯅꯠꯇ꯭ꯔꯒ ꯈꯔ ꯍꯦꯟꯟ, ꯄꯨꯟꯅ
ꯍꯥꯏꯕꯗꯤ ꯌꯥꯟꯁꯤꯟꯅꯕ ꯌꯥꯕ ꯃꯑꯣꯡꯗ ꯌꯥꯟꯁꯤꯟꯅꯗꯨꯅ (ꯏꯟꯇꯔ ꯀ꯭ꯔꯣꯄꯤꯡ ꯃꯤꯛꯁ ꯀ꯭ꯔꯣꯄꯤꯡ)
ꯅꯠꯇ꯭ꯔꯒ ꯂꯧꯐꯝꯗꯨꯗ ꯃꯐꯝ ꯇꯣꯉꯥꯟ ꯇꯣꯉꯥꯟꯅ ꯊꯥꯕꯕꯨ ꯀ꯭ꯔꯣꯞ ꯗꯥꯏꯚꯔꯁꯤꯐꯤꯀꯦꯁꯟ ꯍꯥꯏꯅ ꯏꯆꯝ
ꯆꯝꯅ ꯂꯧꯕ ꯌꯥꯏ꯫ ꯃꯁꯤꯗ, ꯂꯝꯗꯝꯗꯨꯗ ꯍꯥꯟꯅ ꯂꯩꯖꯔꯝꯂꯕ ꯄꯥꯝꯕꯤꯁꯤꯡꯕꯨ ꯑꯣꯏꯔꯕꯁꯨ ꯃꯄꯥꯟꯗꯒꯤ
ꯄꯨꯁꯤꯜꯂꯛꯄꯕꯨ ꯑꯣꯏꯔꯕꯁꯨ ꯑꯗꯨꯃꯛ ꯌꯥꯏ꯫ ꯃꯁꯤꯅ ꯑꯩꯈꯣꯏꯒꯤ ꯁꯦꯟꯗꯣꯡ ꯍꯦꯟꯒꯠꯀꯅꯤ, ꯐꯨꯠ
ꯁꯦꯀꯨꯔꯤꯇꯤ ꯍꯦꯟꯒꯠꯀꯅꯤ, ꯑꯩꯈꯣꯏꯒꯤ ꯑꯄꯥꯝ ꯄꯥꯝꯗ (ꯆꯣꯏꯁ) ꯍꯦꯟꯒꯠꯀꯅꯤ꯫ ꯑꯁꯣꯏꯕ ꯉꯥꯛꯄ
ꯍꯦꯟꯒꯠꯀꯅꯤ, ꯁꯦꯜꯂꯞ ꯁꯦꯟꯗꯣꯡ ꯡꯃꯥꯡꯕ ꯍꯟꯊꯒꯅꯤ꯫ ꯈꯨꯗꯝ ꯑꯣꯏꯅ ꯍꯟꯒꯥꯝꯒ ꯍꯋꯥꯏ ꯃꯪꯒꯜꯒ
ꯊꯥꯃꯤꯟꯅꯕ ꯅꯠꯇ꯭ꯔꯒ ꯑꯂꯨ ꯈꯔ, ꯀꯣꯕꯤ ꯈꯔ ꯊꯥꯃꯤꯟꯅꯕ ꯅꯠꯇ꯭ꯔꯒ ꯑꯂꯨ ꯈꯔ ꯊꯥꯕꯗ ꯂꯥꯏꯕꯛ ꯊꯤꯗꯨꯅ
ꯑꯃ ꯁꯣꯛꯈꯤꯕ ꯑꯃꯗꯤ ꯀꯜꯍꯧꯕ ꯌꯥꯏ꯫ ꯑꯁꯨꯝꯅ ꯀꯣꯕꯤꯒꯤ ꯃꯇꯝꯗ ꯀꯣꯕꯤꯂꯩ ꯅꯠꯇ꯭ꯔꯥꯒ ꯐꯨꯜ
ꯈꯛꯇꯃꯛ ꯊꯥꯕ ꯃꯇꯝꯗ ꯂꯩꯔꯤꯕ ꯃꯤꯗꯨꯒꯤ ꯆꯣꯏꯁ ꯑꯃꯠꯇꯃꯛ ꯑꯣꯏ ꯃꯃꯜꯁꯨ ꯍꯣꯡꯂꯅꯤ꯫ ꯑꯗꯨꯕꯨ
ꯃꯔꯛꯇ ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯈꯔ ꯍꯥꯞꯂꯕꯗꯤ ꯑꯔꯩꯕꯒꯤ ꯑꯄꯥꯝꯕ ꯈꯟꯈꯤꯕ ꯌꯥꯏ꯫ ꯃꯃꯜꯁꯨ ꯀꯥꯅ ꯌꯣꯟꯕ
ꯌꯥꯒꯅꯤ꯫ ꯊꯥꯔꯤꯕ ꯏꯆꯤꯟ ꯏꯅꯥꯎ ꯐꯥꯔꯃꯔꯁꯤꯡꯒꯤ ꯈꯜꯂꯒ ꯍꯥꯏꯖꯕꯅꯤ꯫ ꯑꯔꯩꯕ ꯃꯤꯒꯤ ꯈꯜꯂꯒꯗꯤ
ꯍꯣꯡꯕꯁꯨ ꯄꯥꯝꯗꯕ ꯅꯠꯇꯦ꯫

ꯃꯔꯝꯁꯤ ꯂꯩꯕꯅ ꯉꯁꯤꯗꯤ ꯕ꯭ꯔꯣꯀꯣꯂꯤꯒꯤ ꯃꯔꯝꯗ ꯈꯔ ꯈꯪꯖꯤꯟꯃꯤꯟꯅꯁꯤ꯫ ꯈꯔ ꯉꯟꯅ ꯄꯨꯊꯣꯛꯀꯦ
ꯈꯜꯂꯕꯗꯤ ꯑꯣꯒꯁꯠ ꯊꯥ ꯌꯧꯔꯛꯄꯁꯤꯗ ꯃꯔꯨ ꯍꯨꯟꯅꯕ ꯁꯦꯝ ꯁꯥꯕ ꯑꯃꯗꯤ ꯃꯔꯨ ꯍꯨꯟꯕ ꯃꯇꯝ ꯆꯥꯔꯦ
ꯈꯟꯗꯨꯅ ꯊꯋꯥꯏ ꯌꯥꯎꯕ ꯏꯆꯤꯟ ꯏꯅꯥꯨꯁꯤꯡꯒꯤ ꯃꯐꯝꯗ ꯄꯥꯎꯖꯦꯜ ꯑꯁꯤ ꯊꯝꯖꯕꯅꯤ꯫

ꯀꯣꯕꯤꯂꯩ (ꯊꯝꯆꯦꯠꯃꯥꯟꯕꯤ) ꯒ ꯌꯥꯝꯅ ꯃꯥꯟꯅꯕ ꯄꯥꯝꯕꯤ ꯑꯁꯤ ꯀꯣꯕꯤꯂꯩ ꯍꯧꯔꯛꯄꯝ ꯃꯃꯥ ꯃꯄꯥꯅꯤ
ꯍꯥꯏꯅ ꯂꯧꯅꯩ꯫ ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯃꯈꯜ ꯀꯌꯥ ꯑꯃ ꯂꯩ꯫ ꯃꯆꯨꯗ ꯈꯥꯏꯗꯣꯛꯄ ꯇꯥꯔꯕꯗꯤ ꯍꯤꯒꯣꯛ ꯑꯣꯏꯔꯞꯅ
ꯁꯪꯕ, ꯅꯥꯄꯨ ꯑꯣꯏꯔꯞ ꯁꯪꯕ, ꯑꯉꯧꯕ, ꯃꯪꯒ꯭ꯔꯥ ꯃꯆꯨ ꯑꯁꯤꯅꯆꯤꯡꯕ ꯀꯌꯥꯅꯤ꯫ ꯏꯟꯗꯤꯌꯥꯒꯤ ꯑꯣꯏꯅꯁꯨ ꯃꯁꯤ
ꯑꯅꯧꯕ ꯄꯥꯝꯕꯤꯅꯤ ꯍꯥꯏꯅ ꯂꯧꯕ ꯌꯥꯔꯤ꯫ ꯍꯥꯏꯕꯗꯤ ꯄꯥꯝꯕꯤ ꯑꯁꯤ ꯌꯥꯝꯅ ꯄꯥꯛ ꯁꯟꯅ ꯊꯥꯅꯗ꯭ꯔꯤ ꯍꯥꯏꯕꯅꯤ꯫

ꯃꯦꯇ꯭ꯔꯣꯄꯣꯂꯤꯇꯥꯟ ꯁꯤꯇꯤꯁꯤꯡꯗ ꯑꯈꯟꯅꯕ ꯍꯣꯇꯦꯜꯒꯤ ꯃꯅꯨꯡꯗ ꯐꯪꯕ ꯌꯥꯝꯅ ꯃꯒꯨꯟ ꯂꯩꯕ ꯑꯇꯥꯡꯕ ꯃꯊꯦꯜ
ꯑꯣꯏꯅ ꯂꯧꯅꯕ ꯑꯦꯟꯖꯥꯡ ꯃꯈꯜꯅꯤ꯫ ꯑꯗꯨꯕꯨ ꯃꯁꯤ ꯇꯞꯅ ꯇꯞꯅꯁꯟꯗꯣꯔꯛꯇꯨꯅ ꯉꯁꯤꯗꯤ ꯃꯅꯤꯄꯨꯔꯗꯁꯨ
ꯌꯧꯔꯛꯈ꯭ꯔꯦ꯫ ꯄꯥꯝꯕꯤ ꯑꯁꯤꯒꯤ ꯃꯒꯨꯟ ꯈꯪꯕ ꯃꯤꯑꯣꯏꯁꯤꯡꯇꯅ ꯄꯥꯝꯅ ꯂꯩꯅꯕ ꯑꯣꯏꯅ ꯇꯧꯔꯤ꯫

ꯑꯍꯥꯟꯕ ꯃꯅꯤꯄꯨꯔꯒꯤ ꯀꯩꯊꯦꯜꯗ ꯊꯣꯛꯄ ꯃꯇꯝꯗ ꯑꯁꯣꯏꯕ ꯀꯣꯕꯤꯂꯩ ꯑꯣꯏꯅꯐꯥꯎꯕ ꯐꯥꯎꯊꯣꯛꯅꯗꯨꯅ \

ꯣꯟꯕ ꯁꯤꯠꯇꯕꯒꯤ ꯊꯧꯗꯣꯛꯐꯥꯎꯕ ꯂꯩꯈ꯭ꯔꯦ꯫ ꯑꯗꯨꯕꯨ ꯍꯧꯖꯤꯛꯇꯤ ꯄꯥꯝꯕꯤ ꯑꯁꯤ ꯃꯌꯥꯝꯅ ꯃꯁꯛ ꯈꯪꯅꯔꯕ
ꯃꯒꯨꯟ ꯂꯩꯕ ꯃꯊꯦꯜ ꯑꯃ ꯑꯣꯏꯅ ꯂꯧꯅꯔꯛꯂꯦ꯫ ꯇꯁꯦꯡꯅꯃꯛꯁꯨ ꯑꯦꯟꯖꯥꯡ ꯃꯈꯜ ꯑꯁꯤ ꯃꯒꯨꯟ \

ꯥꯝꯅ ꯂꯩꯕ ꯑꯃꯅꯤ꯫ ꯄꯥꯝꯕꯤ ꯑꯁꯤꯗ anticarcinogenic ꯍꯥꯏꯕꯗꯤ ꯀꯦꯟꯁꯔ ꯅꯥꯔꯛꯀꯗꯕꯗꯒꯤ
ꯉꯥꯛꯊꯣꯛꯄ ꯉꯝꯕ ꯃꯆꯜ ꯀꯌꯥ ꯑꯃ ꯌꯥꯎꯔꯤ ꯍꯥꯏꯕ ꯈꯪꯅꯔꯛꯄꯗꯒꯤꯅꯤ꯫ ꯑꯁꯤꯗꯁꯨ ꯅꯠꯇꯅ
ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯑꯁꯤ ꯀꯣꯕꯤ ꯃꯈꯜꯁꯤꯡꯒꯤ ꯃꯅꯨꯡ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯍꯦꯟꯅ ꯍꯛꯆꯥꯡꯒꯤ ꯃꯆꯤꯒꯤ ꯁꯔꯨꯛ ꯌꯥꯎꯕ
ꯄꯥꯝꯕꯤ ꯃꯈꯜꯅꯤ꯫ ꯄꯥꯝꯕꯤ ꯑꯁꯤꯗ ꯑꯥꯏꯔꯟꯒꯤ ꯆꯥꯡ ꯌꯥꯝꯅ ꯋꯥꯡꯅ 205ꯂꯤ./100ꯤꯂ, vitamin

A 9000IU/100gm, thiamine33mg/100gm, vitamin 137mg/100gm \kBT!

ꯑꯁꯤꯗꯁꯨ ꯅꯠꯇꯅ ꯚꯤꯇꯥꯃꯤꯟ ꯏ, ꯃꯤꯅꯔꯦꯜꯗ- ꯀꯦꯜꯁꯤꯌꯝ ꯌꯥꯎꯔꯤ꯫ ꯌꯥꯝꯅ ꯃꯔꯨꯑꯣꯏꯕ ꯑꯃꯅ
ꯀ꯭ꯔꯣꯃꯤꯌꯝ ꯌꯥꯎꯕ ꯃꯔꯝꯅ ꯏꯗ ꯀꯣꯂꯦꯁꯇꯦꯔꯣꯜ ꯍꯥꯏꯔꯤꯕ ꯄꯣꯠꯁꯛ ꯑꯁꯤ ꯑꯐꯕ ꯃꯈꯜꯒ ꯐꯠꯇꯕ
ꯃꯈꯜꯒ ꯆꯥꯡ ꯆꯥꯅ ꯊꯝꯕꯗ ꯊꯧꯗꯥꯡ ꯆꯥꯎꯅ ꯂꯧꯕ ꯉꯝꯕ ꯄꯣꯠꯂꯝꯅꯤ ꯍꯥꯏꯔꯤ꯫ ꯑꯦꯜ ꯗꯤ ꯑꯦꯜ ꯍꯥꯏꯔꯤꯕ
ꯐꯠꯇꯕ ꯀꯣꯂꯦꯁꯇꯦꯔꯣꯜ ꯅꯦꯝꯊꯍꯟꯕꯒ ꯂꯣꯏꯅꯅ ꯑꯩꯆ ꯗꯤ ꯑꯦꯜ ꯍꯥꯏꯔꯤꯕ ꯑꯐꯕ ꯀꯣꯂꯦꯁꯇꯦꯔꯣꯜ
ꯋꯥꯡꯈꯠꯍꯟꯗꯨꯅ ꯃꯈꯜ ꯑꯅꯤ ꯑꯁꯤ SM ꯆꯥꯅ ꯊꯝꯕ ꯉꯝꯃꯤ ꯍꯥꯏꯕꯅꯤ꯫ ꯄꯨꯝꯅꯃꯛꯁꯤꯡ ꯑꯁꯤ ꯂꯩꯕꯅ
ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯊꯥꯕꯒꯤ ꯃꯔꯝꯗ ꯈꯔ ꯈꯪꯖꯤꯟꯃꯤꯟꯅꯕ ꯀꯥꯟꯒꯅꯤ ꯈꯜꯂꯤ꯫

ꯑꯍꯥꯟꯕꯗ ꯃꯆꯨꯒꯤ ꯃꯈꯜ ꯈꯔ ꯊꯝꯖꯈ꯭ꯔꯦ꯫ꯍꯧꯖꯤꯛ ꯃꯅꯤꯄꯨꯔꯒꯤ ꯂꯩꯍꯥꯎꯗ ꯆꯥꯟꯅꯔꯕ ꯃꯈꯜ
(ꯚꯦꯔꯥꯏꯇꯤ) ꯈꯔ ꯊꯝꯖꯒꯦ꯫

ꯒ꯭ꯔꯤꯟ ꯃꯦꯖꯤꯛ: ꯃꯈꯜ ꯑꯁꯤ ꯖꯄꯥꯟꯒꯤ ꯁꯀꯥꯇꯥ ꯀꯝꯄꯦꯅꯤꯅ ꯄꯨꯊꯣꯛꯄ ꯍꯤꯒꯣꯛ ꯑꯣꯏꯔꯞ
ꯁꯪꯕ ꯃꯈꯜꯅꯤ꯫ ꯃꯈꯜ ꯑꯁꯤ ꯅꯨꯃꯤꯠ 65-70 ꯐꯥꯎꯕꯗ ꯂꯣꯛꯄ ꯌꯥꯕ ꯃꯈꯜꯅꯤ꯫ ꯃꯅꯥꯒ ꯂꯩꯒ ꯆꯥꯡ
ꯍꯥꯏꯔꯞ ꯃꯥꯟꯅ ꯄꯥꯟꯕ ꯃꯈꯜꯅꯤ꯫ ꯈꯔ ꯅꯤꯡꯊꯤꯅ ꯍꯣꯠꯅꯗꯨꯅ ꯊꯥꯔꯕꯗꯤ ꯂꯩꯒꯤ ꯑꯔꯨꯝꯕ ꯑꯁꯤ ꯀꯤꯂꯣ
ꯃꯈꯥꯏꯗꯒꯤꯅ ꯀꯤꯂꯣ ꯑꯃ ꯈꯔ ꯍꯦꯟꯅ ꯂꯨꯝꯕ ꯉꯝꯃꯤ꯫ ꯁꯦꯞꯇꯦꯝꯕꯔ ꯊꯥꯗ ꯃꯔꯨ ꯍꯨꯟꯕꯅ ꯈ꯭ꯋꯥꯏꯗꯒꯤ
ꯆꯥꯟꯅꯕ ꯃꯇꯝꯅꯤ꯫ ꯑꯣꯒꯁꯠ ꯊꯥꯗ ꯃꯔꯨ ꯍꯨꯟꯕꯁꯨ ꯌꯥꯏ꯫ ꯃꯇꯝꯁꯤꯗ ꯍꯨꯟꯕꯅ ꯑꯣꯛꯇꯣꯕꯔ-ꯅꯕꯦꯝꯕꯔ
ꯂꯣꯏꯟꯅꯕꯗ ꯈꯔ ꯉꯟꯅ ꯄꯨꯊꯣꯛꯇꯨꯅ ꯌꯥꯝꯅ ꯇꯥꯡꯅ ꯌꯣꯟꯕ ꯉꯝꯍꯜꯂꯤ꯫ ꯂꯩ ꯆꯥꯎꯕꯗꯤ ꯃꯇꯝꯁꯤꯗ ꯊꯥꯕꯅ
ꯈꯔ ꯍꯟꯇꯕ ꯊꯦꯡꯅꯩ꯫ ꯌꯥꯝꯅ ꯊꯦꯡꯅ ꯗꯤꯁꯦꯝꯕꯔ ꯊꯥꯗ ꯍꯨꯜꯂꯕꯗꯤ ꯁꯥꯒꯠꯂꯛꯄ ꯃꯇꯝꯗ ꯂꯩ ꯁꯥꯠꯇꯨꯅ
ꯂꯩ ꯐꯖꯕ ꯉꯝꯗꯦ, ꯂꯩ ꯄꯤꯛꯏ ꯑꯃꯁꯨꯡ ꯆꯥꯔ ꯆꯔꯥꯏ꯫ ꯃꯔꯝꯗꯤ ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯑꯁꯤ ꯑꯁꯥꯕ ꯃꯇꯝꯗ
ꯅꯤꯡꯊꯤꯅ ꯂꯩ ꯁꯥꯠꯄ ꯉꯝꯗꯕ ꯄꯥꯝꯕꯤꯅꯤ꯫ ꯑꯁꯤꯗꯁꯨ ꯅꯠꯇꯅ diamond ꯨꯃꯖꯥꯅꯛ moth

ꯍꯥꯏꯔꯤꯕ ꯌꯥꯝꯅ ꯁꯥꯊꯤꯔꯕ ꯇꯤꯜ ꯃꯈꯜ ꯑꯁꯤ ꯇꯥꯗꯨꯅ ꯂꯩꯒꯤ ꯃꯒꯨꯟ ꯌꯥꯝꯅ ꯍꯟꯊꯍꯜꯂꯤ꯫

ꯄ꯭ꯔꯤꯟꯁꯦꯁ: ꯍꯥꯏꯔꯤꯕ ꯃꯈꯜ ꯑꯁꯤꯁꯨ ꯃꯅꯤꯄꯨꯔꯗ ꯌꯥꯝꯅ ꯄꯛꯅꯕ ꯃꯈꯜ ꯑꯃꯅꯤ꯫ ꯄꯥꯝꯕꯤ
ꯋꯥꯡ ꯆꯥꯎꯕ ꯃꯊꯛꯀꯤ ꯒ꯭ꯔꯤꯟ ꯃꯦꯖꯤꯛꯇꯒꯤ ꯍꯦꯜꯂꯤ꯫ ꯂꯩꯒ ꯃꯥꯅꯥꯒ ꯃꯥꯟꯅꯅ ꯉꯝꯇꯛ ꯆꯠꯂꯤ꯫ ꯂꯩꯒꯤ
ꯃꯆꯨꯗꯤ ꯑꯅꯤꯁꯤ ꯆꯞ ꯃꯥꯟꯅꯩ꯫ ꯒ꯭ꯔꯤꯟ ꯃꯦꯖꯤꯛꯀ ꯃꯇꯝ ꯑꯃꯠꯇꯗ ꯊꯥꯃꯤꯟꯅꯕꯗ ꯃꯥꯅ ꯈꯔ ꯊꯦꯡꯊꯩ꯫

ꯅꯨꯃꯤꯠ 75-80 ꯐꯥꯎꯕꯗ ꯂꯣꯛꯄ ꯉꯝꯃꯤ꯫ ꯊꯥꯕꯒꯤ ꯃꯇꯝꯗꯤ ꯑꯅꯤꯃꯛ ꯆꯞ ꯃꯥꯟꯅꯩ꯫

ꯑꯥꯏꯁ꯭ꯋꯥꯌꯥ: ꯃꯈꯜ ꯑꯁꯤꯁꯨ ꯃꯆꯨꯗꯤ ꯃꯊꯛꯀꯤ ꯑꯅꯤꯁꯤꯒ ꯆꯞ ꯃꯥꯟꯅꯩ꯫ ꯒ꯭ꯔꯤꯟ ꯃꯦꯖꯤꯛꯀ
ꯍꯥꯏꯐꯦꯠ ꯁꯥꯠꯄꯒꯤ ꯃꯇꯝ ꯃꯥꯟꯅꯩ꯫ ꯂꯩꯗꯤ ꯃꯌꯥꯏ ꯇꯣꯡꯇꯛꯅ ꯕꯣꯜ ꯁꯥꯅ ꯃꯇꯨꯝ ꯇꯥꯕ ꯍꯦꯜꯂꯤ꯫ ꯂꯨꯝꯕꯒꯤ
ꯆꯥꯡꯁꯨ ꯑꯅꯤꯁꯤ ꯍꯥꯏꯐꯦꯠ ꯃꯥꯟꯅꯩ꯫

ꯁꯀꯨꯔꯥ: ꯃꯈꯜ ꯑꯁꯤꯁꯨ ꯖꯄꯥꯟꯒꯤ ꯇꯣꯀꯤꯇ ꯀꯝꯄꯦꯅꯤꯅ ꯄꯨꯊꯣꯛꯄ ꯃꯈꯜꯅꯤ, ꯄꯥꯝꯕꯤ ꯋꯥꯡ
ꯆꯥꯎꯏ꯫ ꯂꯨꯝꯕꯒꯤ ꯆꯥꯡꯗꯤ ꯒ꯭ꯔꯥꯝ 750 ꯗꯒꯤ ꯀꯤꯂꯣ 1 ꯈꯔ ꯍꯦꯟꯅ ꯐꯥꯎꯕ ꯂꯨꯝꯃꯤ꯫ ꯃꯇꯝ ꯈꯔ ꯁꯥꯡꯅ
ꯆꯪꯏ꯫

ꯑꯇꯩ ꯑꯇꯩ ꯃꯈꯜ ꯀꯌꯥ ꯑꯃꯒꯤ ꯃꯔꯨꯁꯨ ꯃꯅꯤꯄꯨꯔꯒꯤ ꯀꯩꯊꯦꯜꯗ ꯐꯪꯂꯦ ꯑꯗꯨꯕꯨ ꯃꯅꯤꯄꯨꯔꯗ ꯅꯤꯡꯊꯤꯅ
ꯆꯥꯟꯅꯔꯦ ꯈꯪꯂꯕ ꯃꯈꯜꯗꯤ ꯃꯊꯛꯇ ꯄꯟꯖꯔꯤꯕ ꯑꯍꯨꯝ ꯑꯁꯤꯅꯤ ꯍꯥꯏꯖꯅꯤꯡꯏ꯫ ꯃꯁꯛ ꯈꯪꯗꯕ
ꯊꯥꯒꯦ ꯍꯥꯏꯔꯕꯗꯤ ꯏꯁꯥꯅ ꯍꯥꯟꯅ ꯄꯥꯝꯕꯤ ꯈꯔꯗꯪ ꯊꯥꯗꯨꯅ ꯆꯥꯡ ꯌꯦꯡꯕ ꯀꯥꯎꯕꯤꯒꯅꯨ꯫ ꯌꯥꯝꯅ ꯊꯥꯔꯨꯔꯒ
ꯂꯩꯍꯥꯨ ꯑꯃꯗꯤ ꯃꯇꯝ ꯆꯥꯅꯅꯗꯕ ꯃꯈꯜ ꯑꯣꯏꯔꯝꯗꯨꯅ ꯁꯦꯟꯗꯣꯡ ꯃꯥꯡꯕ ꯀꯌꯥ ꯑꯃ ꯊꯦꯡꯅꯗꯕ ꯅꯠꯇꯦ꯫

ꯆꯦꯛꯁꯤꯟꯕꯤꯒꯅꯤ꯫

ꯂꯩꯕꯥꯛ ꯂꯩꯍꯥꯎ: ꯃꯅꯤꯄꯨꯔꯒꯤ ꯃꯐꯝ ꯑꯌꯥꯝꯕꯗ ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯊꯥꯕ ꯄꯛꯅꯒꯅꯤ꯫ ꯐꯣꯂꯤ ꯇꯥꯕ, ꯏꯔꯝ
ꯅꯥꯂꯥ ꯅꯤꯡꯊꯤꯅ ꯂꯩꯕ ꯍꯥꯏꯕꯗꯤ ꯏꯁꯤꯡ ꯇꯨꯡꯁꯤꯟꯗꯕ ꯃꯐꯝꯗꯅ ꯈꯔ ꯍꯦꯟꯅ ꯄꯛꯅꯩ꯫ ꯄꯤ ꯑꯩꯆ 6-6.8
ꯂꯩꯕ ꯃꯐꯝꯗ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯄꯛꯅꯩ꯫

ꯆꯥꯔꯥ ꯍꯨꯟꯕ: ꯀꯣꯕꯤꯂꯩꯒ ꯆꯞ ꯃꯥꯟꯅꯩ꯫ ꯄꯔꯦꯡ ꯅꯥꯏꯅ ꯃꯔꯝ ꯌꯥꯠꯂꯒ ꯍꯨꯟꯕꯅ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯐꯩ
ꯍꯥꯏꯖꯅꯤꯡꯏ꯫ ꯃꯔꯨꯗ ꯀꯦꯞꯇꯥꯟ ꯅꯠꯇ꯭ꯔꯒ carbendazim ꯍꯥꯏꯔꯤꯕ ꯍꯤꯗꯥꯛ ꯑꯁꯤ ꯃꯔꯨ ꯀꯤꯂꯣ
ꯑꯃꯗ ꯒ꯭ꯔꯥꯝ ꯑꯅꯤꯒꯤ ꯆꯥꯡꯗ ꯇꯣꯠꯂꯒ ꯍꯨꯟꯕꯅ ꯃꯈ꯭ꯋꯥꯡ ꯆꯦꯡꯗꯨꯅ ꯄꯠꯄꯤ ꯂꯥꯏꯅꯥꯗꯒꯤ ꯉꯥꯛꯊꯣꯛꯄ
ꯉꯝꯍꯜꯂꯤ꯫ ꯅꯤꯇ꯭ꯔꯒ trichoderma ꯌꯥꯎꯕ ꯑꯣꯔꯒꯥꯅꯛ/ꯕꯥꯏꯑꯣꯒꯤ ꯍꯤꯗꯥꯛ ꯃꯔꯨ ꯀꯤꯂꯣ ꯑꯃꯒ
ꯒ꯭ꯔꯥꯝ 8-10 ꯇꯣꯠꯂꯒ ꯍꯨꯟꯁꯤ꯫ ꯑꯣꯔꯒꯥꯅꯤꯛ ꯔꯁꯥꯏꯅꯒ ꯀꯩꯗꯧꯅꯨꯡꯗ ꯄꯨꯟꯅ ꯃꯇꯝ ꯑꯃꯠꯇꯗ
ꯁꯤꯖꯤꯟꯅꯔꯣꯏꯗꯕꯅꯤ꯫

ꯂꯩꯕꯥꯛ ꯁꯦꯝ ꯁꯥꯕ: ꯅꯤꯡꯊꯤꯅ ꯈꯣꯏꯗꯣꯛꯇꯨꯅ ꯁꯦꯝꯂꯕ ꯃꯐꯝꯗ ꯐꯩꯗꯣꯝ ꯇꯥꯈꯠꯇꯨꯅ ꯐꯩꯗꯣꯝꯒꯤ
ꯃꯔꯛꯇ ꯏꯔꯝ ꯐꯨꯠ ꯑꯃꯒꯤ ꯆꯥꯡ ꯅꯤꯡꯊꯤꯅ ꯁꯦꯝꯂꯒ ꯊꯥꯁꯤ꯫ ꯐꯩꯗꯣꯝꯒꯤ ꯑꯋꯥꯡꯕ ꯐꯨꯠꯈꯥꯏꯗꯒꯤ ꯈꯔ
ꯍꯦꯜꯍꯜꯁꯤ꯫ ꯐꯩꯗꯣꯝꯒꯤ ꯑꯄꯥꯛꯄꯗꯤ ꯄꯔꯦꯡ ꯑꯍꯨꯝ ꯅꯠꯇ꯭ꯔꯒ ꯃꯔꯤ ꯊꯥꯕ ꯆꯟꯅꯕ ꯁꯦꯝꯕ ꯌꯥꯏ꯫

ꯑꯔꯟ ꯑꯀꯨꯡ: ꯄꯥꯝꯕꯤꯒ ꯄꯥꯝꯕꯤꯒ ꯁꯦꯃꯤ 45-50, ꯄꯔꯦꯡꯒ ꯄꯔꯦꯡꯒ ꯁꯦꯃꯤ 60-70 ꯂꯥꯞꯅ
ꯊꯥꯕꯅ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯐꯩ꯫ ꯄꯥꯝꯕꯤ ꯆꯥꯎꯕ ꯄꯤꯛꯄꯒꯤ ꯃꯈꯜꯁꯨ ꯄꯣꯟꯒꯅꯤ꯫

ꯍꯥꯔ ꯍꯥꯞꯄ: ꯍꯥꯔ ꯃꯈꯜ ꯑꯍꯨꯝ ꯍꯥꯏꯕꯗꯤ ꯌꯨꯔꯤꯌꯥ, ꯁꯨꯄꯔ, ꯄꯣꯇꯥꯁ ꯃꯈꯜ ꯑꯍꯨꯝ ꯑꯁꯤ ꯁꯔꯨꯛ
2:3:1 ꯅꯤꯡꯊꯤꯅ ꯌꯥꯟꯅꯔꯒ ꯄꯥꯝꯕꯤ ꯃꯈꯣꯡꯗ ꯏꯀꯣꯏ ꯀꯣꯏꯅ ꯃꯔ ꯁꯣꯛꯍꯟꯗꯅ, ꯄꯥꯝꯕꯤꯅ ꯊꯥꯔꯕ
ꯃꯇꯨꯡ ꯈꯨꯠ ꯂꯣꯏꯅꯕ ꯃꯇꯝꯗ ꯍꯥꯞꯄꯅ ꯈ꯭ꯋꯥꯏꯗꯒꯤ ꯐꯩ꯫ ꯅꯠꯇ꯭ꯔꯒꯅ ꯃꯇꯝꯁꯤꯗ ꯈꯨꯔꯄꯤꯒꯨꯝꯕ,
ꯊꯥꯡꯖꯧꯒꯨꯝꯕ ꯑꯃꯅ ꯄꯥꯝꯕꯤ ꯃꯈꯣꯡꯗ ꯃꯔꯥ ꯁꯣꯛꯍꯟꯗꯅ ꯍꯟꯗꯣꯛꯂꯒ ꯄꯨꯜꯂꯞ ꯄꯨꯜꯂꯞ ꯍꯥꯞꯄ
ꯑꯁꯤꯁꯨ ꯌꯥꯝꯅ ꯐꯩ꯫ ꯈꯨꯔꯄꯤꯅ ꯍꯜꯂꯒ ꯍꯥꯞꯄꯒꯤ ꯃꯑꯣꯡꯗꯤ ꯄꯥꯝꯕꯤꯒꯤ ꯃꯈꯣꯡꯗꯒꯤ ꯆꯥꯎꯔꯛꯅ
ꯐꯨꯠꯈꯥꯏ ꯑꯃ ꯆꯠꯊꯣꯛꯂꯒ ꯏꯟꯆꯤ 3-4 ꯒꯤ ꯆꯥꯡ ꯂꯨꯅ ꯆꯪꯅꯕ ꯈꯨꯔꯄꯤ ꯑꯗꯨ ꯐꯦꯜꯂꯞꯅ ꯂꯩꯕꯥꯛꯇ
ꯌꯨꯡꯁꯤꯟꯕꯤꯔꯕ ꯃꯇꯨꯡꯗ ꯆꯨꯝꯅ ꯃꯨꯛꯈꯠꯄꯤꯔꯣ꯫ ꯑꯁꯨꯝꯅ ꯃꯨꯛꯈꯠꯄ ꯃꯇꯝꯗ ꯂꯩꯕꯥꯛꯀ
ꯈꯨꯔꯄꯤꯒ ꯇꯥꯏꯅꯕ ꯀꯔꯛꯇꯨꯅ ꯈꯨꯗꯣꯟ ꯃꯉꯥꯅ ꯄꯥꯏꯕꯗ ꯌꯥꯎꯔꯛꯄ ꯍꯥꯔ ꯑꯗꯨ ꯊꯥꯗꯕꯤꯔꯣ, ꯈꯨꯔꯄꯤ
ꯁꯠꯇꯣꯛꯄꯤꯔꯣ꯫ ꯑꯁꯨꯝꯅ ꯍꯥꯔ ꯍꯥꯞꯂꯕ ꯃꯇꯨꯡꯗ ꯏꯁꯤꯡ ꯆꯟꯕ ꯀꯥꯎꯔꯣꯏꯗꯕꯅꯤ꯫ ꯍꯥꯞꯄꯒꯤ
ꯆꯥꯡꯗꯤ, ꯃꯊꯛꯇ ꯄꯟꯖꯈꯤꯕ ꯍꯥꯔ ꯃꯈꯜ ꯑꯍꯨꯝ ꯑꯗꯨ ꯅꯤꯡꯊꯤꯅ ꯌꯥꯟꯁꯤꯟꯅꯔꯕ ꯃꯇꯨꯡꯗ ꯃꯊꯛꯇ
ꯄꯟꯖꯈꯤꯕꯒꯨꯝ ꯈꯨꯠꯇꯣꯟ ꯃꯉꯥꯅ ꯄꯥꯏꯕꯗ ꯌꯥꯎꯔꯛꯄ ꯑꯗꯨꯅ ꯆꯞ ꯆꯥꯔꯦ꯫ ꯃꯇꯨꯡꯗ ꯍꯥꯔ ꯋꯥꯠꯄꯒꯤ
ꯈꯨꯗꯝ ꯐꯪꯂꯕꯗꯤ ꯑꯃꯨꯛꯀ ꯍꯟꯅ ꯍꯥꯟꯅꯒꯨꯝ ꯍꯥꯔꯒꯤ ꯆꯥꯡꯗꯤ ꯈꯔ ꯍꯟꯊꯍꯜꯂꯒ ꯍꯥꯞꯄꯤꯕ ꯌꯥꯏ꯫

ꯅꯠꯇ꯭ꯔꯒ ꯌꯨꯔꯤꯌꯥ ꯏꯁꯤꯡꯗ ꯇꯨꯝꯍꯜꯂꯒ ꯄꯨꯝꯅ ꯀꯥꯞꯄꯤꯕꯁꯨ ꯌꯥꯏ꯫ ꯆꯥꯡꯗꯤ ꯏꯁꯤꯡ ꯂꯤꯇꯔ 115 ꯒꯤ
ꯄꯝꯞꯇ ꯌꯨꯔꯤꯌꯥ ꯒ꯭ꯔꯥꯝ 150-200 ꯐꯥꯎꯕ ꯅꯤꯡꯊꯅ ꯇꯨꯝꯍꯜꯂꯒ ꯀꯥꯞꯄꯤꯕ ꯌꯥꯔꯦ꯫ ꯉꯝꯂꯕꯗꯤ ꯁꯟꯊꯤ
ꯁꯟꯌꯨꯡꯒꯤ ꯍꯥꯔ ꯑꯁꯤ ꯄꯔꯤ ꯑꯃꯗ KE ꯒꯥꯔꯤ ꯃꯄꯣꯠ 25-30, ꯊꯥꯒꯗꯕ ꯊꯥ ꯃꯈꯥꯏ ꯑꯃ ꯋꯥꯠꯂꯤꯉꯩ
ꯃꯇꯝꯗ ꯆꯥꯎꯊꯣꯛꯇꯨꯅ ꯈꯣꯏꯖꯤꯟꯍꯧꯕ ꯌꯥꯝꯅ ꯐꯩ꯫ ꯃꯁꯤꯅ ꯃꯐꯝ ꯑꯗꯨ ꯇꯨꯡ ꯀꯣꯏꯅ ꯂꯩꯍꯥꯎ ꯆꯦꯟꯕ ꯂꯝ
ꯑꯣꯏꯍꯜꯂꯤ꯫ ꯍꯥꯏꯔꯤꯕ ꯁꯟꯊꯤ ꯁꯟꯌꯨꯡꯒꯤ ꯍꯥꯔ ꯑꯁꯤꯗꯤ ꯆꯍꯤ ꯈꯨꯗꯤꯡꯒꯤ ꯍꯥꯞꯇ꯭ꯔꯕꯁꯨ ꯆꯍꯤ
ꯑꯍꯨꯝ ꯈꯨꯗꯤꯡꯒꯤ ꯍꯥꯞꯄꯤꯕ ꯐꯩ꯫

ꯂꯥꯏꯅꯥ ꯇꯤꯜꯅꯥ: ꯑꯩꯇ ꯀꯣꯕꯤꯗ ꯇꯥꯕ ꯈꯨꯗꯤꯡꯃꯛ ꯕ꯭ꯔꯣꯀꯣꯂꯤꯗꯁꯨ ꯇꯥꯕ ꯊꯦꯡꯅꯩ꯫ ꯑꯈꯪ ꯑꯍꯩ ꯇꯥꯟꯅꯗꯨꯅ
ꯃꯇꯝ ꯆꯥꯅ ꯉꯥꯛꯊꯣꯛꯁꯤ꯫

ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯂꯣꯛꯄ: ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯃꯇꯝ ꯆꯥꯅ ꯂꯣꯛꯁꯤ꯫ ꯂꯩꯅ ꯃꯄꯨꯡ ꯐꯥꯔꯕ, ꯌꯥꯝꯅ ꯁꯣꯛꯇ꯭ꯔꯤꯉꯩꯒꯤ
ꯃꯇꯝꯗ ꯍꯦꯛꯄꯅ ꯃꯤꯅ ꯄꯥꯝꯕꯍꯦꯜꯂꯤ꯫ ꯁꯥꯠꯇꯣꯛꯈ꯭ꯔꯕꯗꯤ ꯂꯩꯒꯤ ꯃꯒꯨꯟ ꯍꯟꯊꯩ ꯃꯤꯅ ꯄꯥꯝꯕ ꯋꯥꯠꯂꯤ꯫

ꯃꯔꯨ ꯑꯣꯏꯕ ꯋꯥꯐꯝ ꯑꯃꯅ ꯂꯩꯒꯤ ꯃꯈꯣꯛ ꯈꯔ ꯁꯥꯡꯅ ꯀꯛꯀꯅꯤ ꯃꯔꯝꯗꯤ ꯃꯈꯣꯛ ꯑꯗꯨ ꯀꯣꯕꯤꯂꯩꯒꯤ
ꯃꯈꯣꯛꯀꯨꯝ ꯀꯟꯗꯦ, ꯃꯈꯣꯛ ꯑꯗꯨꯁꯨ ꯌꯥꯝꯅ ꯊꯣꯠꯄ ꯍꯛꯆꯥꯡꯗ ꯀꯥꯟꯅꯕ, ꯆꯥꯕꯗꯁꯨ ꯍꯥꯎꯕ ꯁꯔꯨꯛꯅꯤ꯫

ꯄꯥꯝꯕꯤ ꯃꯈꯜ ꯑꯁꯤꯗꯤ ꯃꯁꯥ ꯂꯣꯡꯒꯜꯂꯤ ꯃꯔꯝ ꯑꯗꯨꯅ ꯕ꯭ꯔꯣꯀꯣꯂꯤꯕꯨ sprouting ꯨꯗꯍꯖꯖꯍꯦꯡ
ꯍꯥꯏꯅꯁꯨ ꯈꯪꯅꯔꯤꯕꯅꯤ꯫

ꯂꯩ ꯀꯛꯈ꯭ꯔꯕ ꯃꯇꯨꯡꯗ ꯅꯥꯀꯟꯗ ꯆꯣꯡꯂꯛꯄ ꯃꯁꯥꯅ ꯂꯩ ꯑꯗꯨꯃꯛ ꯁꯥꯠꯀꯅꯤ꯫ ꯃꯁꯤꯁꯨ ꯀꯩꯊꯦꯜꯗ
ꯃꯃꯜ ꯆꯞ ꯆꯥꯅ ꯌꯣꯟꯕ ꯌꯥꯏ꯫ ꯀꯅꯥꯒꯨꯝꯕ ꯀꯤꯠꯆꯟ
ꯒꯥꯔꯗꯦꯜ ꯇꯧꯕꯁꯤꯡꯅ ꯃꯇꯝ ꯀꯨꯏꯅ ꯊꯝꯗꯨꯅ ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯃꯇꯝ ꯁꯥꯡꯅ ꯍꯦꯛꯇꯨꯅ ꯑꯗꯨꯃꯛ ꯆꯥꯕ ꯌꯥꯏ꯫

ꯁꯦꯟꯗꯣꯡ: ꯀꯣꯕꯤꯂꯩ ꯊꯥꯕꯒꯤ ꯕ꯭ꯔꯣꯀꯣꯂꯤꯅ ꯃꯃꯜ ꯋꯥꯡꯅ ꯌꯣꯟꯕ ꯌꯥꯕ ꯃꯔꯝꯅ ꯀꯣꯕꯤꯂꯩꯗꯒꯤ ꯕ꯭ꯔꯣꯀꯣꯂꯤꯅ
ꯈꯔ ꯂꯨꯝꯕ ꯍꯟꯊꯔꯕꯁꯨ ꯄꯥꯝꯤ ꯈꯔ ꯀꯨꯡꯅ ꯊꯥꯕ ꯌꯥꯕ ꯃꯔꯝꯅ ꯁꯦꯟꯗꯣꯡ ꯍꯦꯟꯅ ꯐꯡꯕ ꯊꯦꯡꯅꯩ꯫

ꯑꯔꯣꯏꯕꯗ ꯊꯝꯖꯅꯤꯡꯕ ꯋꯥꯐꯝ ꯑꯃꯅ ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯀꯔꯝꯅ ꯆꯥꯒꯅ ꯍꯥꯏꯕꯁꯤ ꯈꯪꯕ ꯐꯩ꯫ ꯀꯥ ꯍꯦꯟꯅ
ꯃꯨꯜꯂꯕꯗꯤ ꯃꯉꯣꯟꯗ ꯌꯥꯎꯔꯤꯕ ꯍꯛꯆꯥꯡꯗ ꯀꯥꯟꯅꯔꯕ ꯃꯆꯜꯁꯤꯡ ꯃꯥꯡꯕꯒꯤ ꯆꯥꯡ ꯋꯥꯡꯕꯅ ꯃꯔꯝ
ꯑꯣꯏꯗꯨꯅ ꯍꯛꯆꯥꯡꯗ ꯄꯤꯒꯗꯕ ꯀꯥꯟꯅꯕꯁꯤꯡ ꯐꯪꯗꯕ ꯌꯥꯏ꯫ ꯀꯥꯉꯧ ꯉꯧꯗꯨꯅ ꯆꯥꯔꯕꯁꯨ ꯑꯇꯩ ꯃꯆꯜꯁꯤꯡꯅ
ꯃꯨꯜꯂꯝꯗꯥꯏ ꯃꯤꯅꯤꯠ ꯑꯃ ꯑꯅꯤ ꯋꯥꯠꯂꯤꯉꯩꯗ ꯍꯥꯞꯂꯒ ꯆꯥꯕꯅ ꯍꯥꯎꯕꯁꯨ ꯍꯦꯟꯒꯅꯤ, ꯍꯛꯆꯥꯡꯗ ꯀꯥꯟꯅꯕꯁꯨ
ꯍꯦꯟꯒꯅꯤ꯫ ꯆꯥꯛꯃꯥꯏꯗ ꯉꯥꯟꯕ, ꯆꯝꯐꯨꯠ ꯑꯣꯏꯅ ꯍꯥꯐ ꯕꯣꯏꯜ ꯇꯧꯗꯨꯅ ꯆꯥꯕꯁꯨ ꯑꯗꯨꯃꯛ ꯐꯩ꯫
ꯑꯦꯁ ꯁꯨꯃꯪꯒꯜ ꯁꯤꯡꯍ
IMPHAL, MONDAY, JULY 17, 2017 egiFyskq, TZlExg 23 eg wkEq, akmg\k sbAKgi 3415 obT\lE mkEwkB HUEIYEN LANPAO

2 ꯂꯧꯎꯁꯤꯡꯎꯒꯤ ꯀꯥꯈꯜ
ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝ ꯊꯤꯡꯕ
ꯃꯤꯄꯨꯝ ꯇꯤꯡꯅ ꯋꯥꯈꯜ ꯇꯥꯍꯟꯕꯅ ꯑꯆꯨꯝꯕ ꯈꯣꯡꯊꯥꯡ ꯑꯣꯏꯒꯅꯤ
ꯃꯅꯤꯄꯨꯔ ꯂꯩꯉꯥꯛꯅ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝ ꯊꯤꯡꯕ ꯑꯃꯁꯨꯡ ꯃꯌꯥꯏ ꯀꯥꯕ ꯆꯤꯟꯖꯥꯛꯀꯤ ꯃꯥꯌꯣꯛꯇ ꯊꯥꯡꯖꯤꯟꯕ ꯈꯣꯡꯊꯥꯡꯒꯤ ꯁꯔꯨꯛ ꯑꯃ ꯑꯣꯏꯅ ꯃꯐꯝ ꯃꯐꯝ ꯀꯌꯥꯗꯒꯤ \

ꯨꯉꯥꯡ, ꯌꯨꯉꯧ ꯑꯃꯗꯤ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝꯁꯤꯡ ꯐꯥꯒꯠꯂꯒ ꯃꯩ ꯊꯥꯗꯣꯛꯄꯒꯤ ꯊꯧꯔꯥꯡ ꯑꯃ
ꯂꯧꯈꯠꯂꯛꯂꯤ꯫ ꯈꯣꯡꯊꯥꯡ ꯑꯁꯤꯅ ꯃꯔꯝ ꯑꯣꯏꯔꯒ ꯂꯩꯀꯥꯏ ꯂꯩꯀꯥꯏꯗ ꯏꯀꯣꯝ ꯀꯣꯝꯅ ꯐꯪꯂꯝꯕ ꯀ꯭ꯋꯥ
ꯖꯔꯗꯥ, ꯈꯩꯅꯤ, ꯇꯂꯕꯅꯆꯤꯡꯕ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝꯁꯤꯡ ꯍꯥꯟꯅꯒꯤ ꯃꯇꯧꯒꯨꯝ ꯐꯪꯖꯤꯜꯂꯛꯇ꯭ꯔꯦ
ꯍꯥꯏꯕ ꯌꯥꯏ꯫ ꯁꯦꯟꯃꯤꯠꯂꯣꯟꯗ ꯑꯀꯥꯏꯕ ꯄꯤꯕꯇ ꯅꯠꯇꯅ ꯃꯤꯑꯣꯏꯕꯒꯤ ꯍꯛꯁꯦꯂꯗ ꯆꯥꯎꯅ
ꯁꯤꯡꯅꯔꯛꯂꯤꯕ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯍꯠꯂꯝ ꯑꯃꯗꯤ ꯃꯌꯥꯏ ꯀꯥꯕ ꯆꯤꯟꯖꯥꯛ ꯊꯤꯡꯕꯒꯤ ꯈꯣꯡꯊꯥꯡ
ꯑꯁꯤ ꯇꯔꯥꯝꯅ ꯑꯣꯛꯐꯝ ꯊꯣꯛꯏ꯫ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝ ꯁꯤꯖꯤꯟꯅꯕꯗꯒꯤ ꯇꯣꯉꯥꯟ
ꯇꯣꯉꯥꯟꯕ ꯂꯥꯏꯅꯥ, ꯃꯔꯨ ꯑꯣꯏꯅ ꯀꯦꯟꯁꯔ ꯅꯥꯗꯨꯅ ꯃꯤꯑꯣꯏ ꯀꯌꯥ ꯃꯅꯨꯡ ꯃꯇꯝ ꯆꯥꯗꯅ ꯁꯤꯔꯤ꯫

ꯀꯌꯥ ꯑꯃꯅ ꯂꯥꯌꯦꯡꯁꯪꯗ ꯁꯤꯇꯥ-ꯆꯪꯕ ꯑꯅꯤꯒꯤ ꯂꯪꯗꯥꯏꯗ ꯑꯣꯟ ꯊꯣꯏꯅ ꯆꯩꯅꯥ ꯈꯥꯡꯈꯤ꯫ ꯂꯥꯌꯦꯡꯕ
ꯚꯝꯂꯔꯣꯏꯗꯕ ꯀꯦꯟꯁꯔꯅ ꯅꯥꯕꯗꯒꯤ ꯁꯤꯕ ꯉꯥꯏꯗꯨꯅ ꯂꯩꯕ ꯃꯤꯑꯣꯏ ꯀꯌꯥ ꯑꯃꯁꯨ ꯂꯩꯔꯤꯕꯅꯤ꯫

ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯛꯤ ꯄꯣꯠꯂꯝ ꯁꯤꯖꯤꯟꯅꯕꯅ ꯑꯣꯏꯍꯜꯂꯛꯄ ꯌꯥꯕ ꯈꯨꯗꯣꯡꯊꯤꯕꯁꯤꯡꯗꯤ ꯅꯤꯀꯣꯇꯤꯟ
ꯑꯦꯗꯤꯛꯁꯟ; ꯆꯤꯟ ꯂꯩ ꯑꯃꯁꯨꯡ ꯏꯁꯣꯐꯦꯒꯁ (ꯈꯟꯅꯥꯎꯗꯒꯤ ꯆꯥꯛꯈꯥꯎ ꯌꯧꯅ ꯆꯤꯟꯖꯥꯛ ꯄꯨꯔꯤꯕ
ꯎꯇꯣꯡ) ꯀꯤ ꯀꯦꯟꯁꯔ; ꯃꯤꯔꯣꯟꯕꯤꯁꯤꯡꯅ ꯁꯤꯖꯤꯟꯅꯕꯗ ꯊꯥ ꯁꯨꯗꯅ ꯑꯉꯥꯡ ꯎꯅꯕ ꯅꯠꯇ꯭ꯔꯒ
ꯄꯨꯛꯅꯨꯡꯗ ꯑꯉꯥꯡ ꯁꯤꯕ; ꯑꯉꯥꯡꯁꯤꯡꯗ ꯅꯤꯀꯣꯇꯤꯟ ꯄꯣꯏꯖꯅꯤꯡ ꯇꯧꯕ, ꯂꯣꯏꯅꯅ ꯊꯃꯣꯏꯒꯤ
ꯂꯥꯏꯅꯥ ꯑꯃꯗꯤ ꯁ꯭ꯇꯣꯛꯀꯤ ꯔꯤꯛꯁ ꯍꯦꯟꯒꯠꯍꯟꯕ ꯑꯁꯤꯅꯆꯤꯡꯕꯅꯤ꯫ ꯋꯥꯔꯜ ꯍꯦꯜꯊ
ꯑꯣꯔꯒꯅꯥꯏꯖꯦꯁꯟꯒꯤ ꯔꯤꯄꯣꯔꯠ ꯃꯇꯨꯡꯏꯟꯅ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝ ꯈꯨꯗꯤꯡꯃꯛꯇ
ꯀꯦꯟꯁꯔ ꯑꯣꯏꯍꯜꯂꯛꯄ ꯌꯥꯕ ꯅꯥꯏꯇ꯭ꯔꯣꯁꯥꯃꯤꯟ, ꯄꯣꯂꯣꯅꯤꯌꯝ, ꯑꯃꯗꯤ ꯄꯣꯂꯤꯁꯥꯏꯀ꯭ꯂꯤꯛ
ꯑꯦꯔꯣꯃꯦꯇꯤꯛ ꯍꯥꯏꯗ꯭ꯔꯣꯀꯥꯔꯕꯣꯟꯅꯆꯤꯡꯕ ꯀꯦꯃꯤꯀꯦꯂꯁꯤꯡ ꯌꯥꯎꯏ꯫ ꯃꯁꯤꯒꯤꯁꯨ ꯃꯊꯛꯇ
ꯑꯥꯔꯁꯦꯅꯤꯛ, ꯕꯦꯔꯤꯂꯤꯌꯝ, ꯀꯦꯗꯃꯤꯌꯝ, ꯀ꯭ꯔꯣꯃꯤꯌꯝ, ꯀꯣꯕꯥꯜꯠ, ꯂꯦꯗ, ꯅꯤꯀꯦꯜ ꯑꯃꯗꯤ
ꯃꯥꯔꯀꯨꯔꯤꯅꯆꯤꯡꯕ ꯍꯛꯆꯥꯡ ꯁꯣꯛꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯕ ꯃꯦꯇꯦꯜꯁꯤꯡ ꯌꯥꯎꯏ ꯍꯥꯏꯔꯤ꯫ ꯀꯅꯥꯒꯨꯝꯕ
ꯃꯤꯑꯣꯏ ꯑꯃꯅ ꯖꯔꯗꯥ ꯑꯃꯗꯤ ꯈꯥꯏꯅꯤꯅꯆꯤꯡꯕ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤꯇ ꯄꯣꯠꯂꯝꯁꯤꯡ ꯁꯤꯖꯤꯟꯅꯕ
ꯍꯦꯛ ꯍꯧꯔꯨꯕꯗ ꯄꯥꯛ ꯍꯦꯛ ꯊꯥꯗꯣꯛꯄ ꯉꯝꯗꯕꯗꯒꯤ ꯄꯣꯠꯂꯝ ꯑꯁꯤꯗ ꯂꯥꯏꯆꯨꯕ ꯃꯤꯁꯛ ꯍꯥꯏꯕꯗꯨ
ꯑꯣꯏꯍꯜꯂꯤ꯫ ꯃꯁꯤꯅ ꯃꯔꯝ ꯑꯣꯏꯔꯒ ꯅꯤꯡꯁꯥ ꯃꯅꯝ ꯅꯝꯊꯠꯕ, ꯌꯥꯔꯤ ꯌꯥꯈꯣꯡ ꯆꯥꯊꯠꯄ, ꯌꯥ
ꯆꯨꯕ ꯑꯃꯗꯤ ꯆꯤꯟ-ꯂꯩ ꯆꯥꯊꯠꯄꯅꯆꯤꯡꯕ ꯈꯨꯗꯣꯡꯆꯥꯗꯕꯁꯤꯡ ꯑꯣꯏꯍꯜꯂꯛꯏ꯫ ꯃꯅꯝ ꯑꯃꯗꯤ
ꯃꯍꯥꯎ ꯈꯪꯅꯕꯒꯤ ꯁꯦꯟꯁ ꯃꯥꯡꯈꯤꯕꯗꯒꯤ ꯄꯥꯝꯖꯅ ꯆꯥꯔꯝꯕ ꯑꯦꯟꯁꯥꯡ ꯀꯌꯥ ꯃꯍꯥꯎ ꯌꯥꯎꯔꯛꯇꯦ꯫

ꯍꯦꯟꯅ ꯈꯨꯗꯣꯡꯊꯤꯅꯤꯡꯉꯥꯏ ꯑꯣꯏꯔꯤꯕꯗꯤ ꯀꯣꯛ ꯉꯥꯎꯔꯤ ꯉꯥꯎꯔꯤ ꯇꯧꯕ, ꯇꯨꯝꯅꯤꯡ ꯇꯨꯝꯅꯤꯡ ꯇꯧꯕ
ꯑꯃꯁꯨꯡ ꯕ꯭ꯂꯠ ꯄ꯭ꯔꯦꯁꯔ ꯋꯥꯡꯈꯠꯍꯜꯂꯛꯄꯗꯒꯤ ꯏꯊꯧꯗ ꯄꯨꯛꯅꯤꯡ ꯆꯪꯕ ꯉꯝꯂꯛꯇꯕꯒꯤ
ꯃꯇꯥꯡꯗꯅꯤ꯫ ꯃꯇꯝ ꯏꯪꯅ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯂꯝ ꯁꯖꯤꯟꯅꯔꯕꯗꯤ ꯍꯥꯔꯠ ꯗꯤꯖꯤꯖ, ꯀꯥꯔꯗꯤꯌ
ꯥꯛ ꯑꯦꯔꯦꯁꯠ ꯑꯃꯁꯨꯡ ꯗꯥꯏꯕꯦꯇꯤꯁꯀꯤ ꯔꯤꯛꯁ ꯋꯥꯡꯈꯠꯂꯛꯏ꯫ ꯆꯤꯟ-ꯂꯩ, ꯌꯥꯦꯔꯤ ꯌꯥꯈꯣꯡ,
ꯈꯟꯅꯥꯎ, ꯂꯦꯔꯤꯡꯁ, ꯄꯦꯟꯀ꯭ꯔꯤꯖ ꯑꯃꯗꯤ ꯆꯥꯛꯈꯥꯎꯅꯆꯤꯡꯕ ꯍꯛꯆꯥꯡꯒꯤ ꯀꯌꯥꯠ ꯈꯨꯗꯤꯡꯃꯛꯇ
ꯀꯦꯟꯁꯔ ꯑꯣꯏꯍꯜꯂꯛꯄ ꯌꯥꯏ꯫ ꯄꯨꯝꯅꯃꯛ ꯑꯁꯤꯅ ꯃꯔꯝ ꯑꯣꯏꯔꯒ ꯂꯩꯉꯥꯛꯅ ꯍꯟꯗꯛ
ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝ ꯁꯤꯖꯤꯟꯅꯕ ꯊꯤꯡꯅꯕꯒꯇꯤ ꯃꯇꯥꯡꯗ ꯂꯧꯈꯠꯂꯛꯂꯤꯕ ꯈꯣꯡꯊꯥꯡ ꯑꯁꯤ
ꯇꯔꯥꯝꯅ ꯑꯣꯛꯐꯝ ꯊꯣꯛꯏ꯫ ꯑꯗꯨꯝ ꯑꯣꯏꯅꯃꯛ ꯑꯀꯜ ꯑꯔꯤꯡ ꯁꯤꯡꯗꯨꯅ ꯌꯣꯟꯕ ꯌꯥꯔꯣꯏ,
ꯁꯤꯖꯤꯟꯅꯕ ꯌꯥꯔꯣꯏ ꯍꯥꯏꯅ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝꯁꯤꯡ ꯐꯥꯒꯠꯂꯒ ꯃꯩ ꯊꯥꯗꯣꯛꯄ ꯅꯠꯇ꯭ꯔꯒ
ꯃꯥꯡ ꯇꯥꯛꯍꯟꯕꯒꯤ ꯄꯥꯟꯗꯝ ꯐꯪꯒꯗꯕ ꯃꯥꯟꯗꯦ꯫ ꯂꯩꯉꯥꯛꯅ ꯑꯊꯤꯡꯕ ꯊꯝꯈꯤꯕꯗꯒꯤ ꯉꯁꯤ ꯐꯥꯎꯕꯗ
ꯀꯅꯥ ꯀꯅꯥ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝ ꯁꯤꯖꯤꯟꯅꯕ ꯇꯣꯛꯈ꯭ꯔꯕꯒꯦ ꯍꯥꯏꯕꯗꯨ ꯅꯩꯅꯕ ꯆꯨꯝꯒꯅꯤ ꯈꯜꯂꯤ꯫

ꯑꯊꯤꯡꯕ ꯊꯝꯈ꯭ꯔꯦ ꯍꯥꯏꯕꯒꯤ ꯋꯥꯗꯅꯤ ꯍꯥꯟꯅ ꯂꯨꯄꯥ 10 ꯄꯤꯔꯝꯕ ꯈꯩꯅꯤ ꯀꯧꯇꯥ ꯑꯃꯒꯤ ꯃꯃꯜ ꯂꯨꯄꯥ 25
ꯗꯒꯤꯅ ꯂꯨꯄꯥ 30 ꯐꯥꯎꯗ ꯑꯗꯨꯃꯛ ꯃꯔꯥꯡ ꯀꯥꯏꯅ ꯐꯪꯕꯒꯤ ꯃꯑꯣꯡꯗ ꯂꯩꯔꯤ꯫ ꯃꯁꯤꯃꯛꯅ ꯂꯩꯉꯥꯛꯀꯤ
ꯑꯊꯤꯡꯕ ꯊꯝꯂꯤꯕ ꯊꯧꯔꯥꯡ ꯑꯁꯤ ꯐꯠꯇꯦ ꯍꯥꯏꯕꯃꯛ ꯅꯠꯇ꯭ꯔꯒꯁꯨ ꯅꯥꯀꯣꯏꯅꯅ ꯂꯂꯣꯟ ꯏꯇꯤꯛ
ꯇꯧꯔꯤꯕꯁꯤꯡꯗ ꯁꯦꯟꯗꯣꯡ ꯍꯦꯟꯅ ꯐꯪꯍꯟꯅꯕꯒꯤ ꯊꯧꯔꯥꯡꯗꯤ ꯑꯣꯏꯍꯟꯅꯤꯡꯗꯦ꯫ ꯍꯧꯖꯤꯛꯀꯤ ꯃꯑꯣꯡ
ꯑꯁꯤꯗꯤ ꯑꯊꯤꯡꯕ ꯊꯝꯂꯦ ꯍꯥꯏꯖꯕꯒꯤ ꯋꯥꯗꯅꯤ꯫ ꯀꯥ ꯍꯦꯟꯅ ꯃꯃꯜ ꯇꯥꯡꯅ ꯃꯐꯝ ꯈꯨꯗꯤꯡꯃꯛꯇ
ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯍꯠꯂꯝꯁꯤꯡ ꯑꯗꯨꯝꯃꯛ ꯐꯪꯂꯤ ꯍꯥꯏꯕꯁꯤ ꯄꯨꯝꯅꯃꯛꯛꯅ ꯈꯪꯅꯔꯕ ꯋꯥꯐꯝꯅꯤ꯫

ꯃꯇꯝ ꯀꯌꯥꯒꯤ ꯃꯃꯥꯡꯗ ꯗ꯭ꯔꯥꯏ ꯁ꯭ꯇꯦꯠꯅꯤ ꯂꯥꯎꯊꯣꯛꯈ꯭ꯔꯕ ꯃꯅꯤꯄꯨꯔꯗ ꯌꯨꯉꯥꯡ ꯃꯈꯜ ꯁꯨꯅ ꯐꯪꯕꯒꯤ
ꯃꯑꯣꯡꯗ ꯂꯩꯔꯤꯕꯁꯤꯅꯤ꯫ ꯃꯌꯥꯏ ꯀꯥꯕ ꯆꯤꯟꯖꯥꯛ ꯈꯔ ꯐꯥꯒꯠꯂꯒ ꯃꯩ ꯊꯥꯗꯣꯛꯄ, ꯌꯣꯟꯕ ꯅꯠꯇ꯭ꯔꯒ
ꯁꯤꯖꯤꯟꯅꯕ ꯃꯤꯑꯣꯏꯁꯤꯡ ꯐꯥꯔꯒ ꯐꯨꯕ, ꯀꯩꯁꯨꯝꯁꯪꯗ ꯊꯝꯕꯅ ꯀꯔꯤꯁꯨ ꯀꯥꯟꯅꯕ ꯐꯪꯗꯦ ꯍꯥꯏꯕ ꯄꯨꯋ
ꯥꯔꯤꯒꯤ ꯂꯥꯃꯥꯏ ꯐꯥꯀꯠꯇꯨꯅ ꯃꯃꯥꯡꯗ ꯊꯣꯛꯈꯤꯕ ꯊꯧꯗꯣꯛꯁꯤꯡ ꯅꯩꯅꯕꯗ ꯏꯔꯥꯏ ꯂꯥꯏꯅ ꯈꯪꯒꯗꯕ ꯃꯥꯜꯂꯤ꯫

ꯃꯇꯝ ꯑꯃꯗ ꯃꯌꯥꯏ ꯀꯥꯕ ꯆꯤꯟꯖꯥꯛ ꯌꯣꯟꯕ ꯑꯃꯗꯤ ꯁꯤꯖꯤꯟꯅꯕ ꯃꯤꯑꯣꯏꯁꯤꯡ ꯐꯥꯔꯒ ꯇꯝꯊꯤꯅ
ꯐꯨꯕ, ꯏꯪꯈ꯭ꯔꯕ ꯅꯤꯡꯊꯝꯊꯥꯒꯤ ꯑꯍꯤꯡꯗ ꯏꯔꯣꯏꯍꯟꯕ ꯑꯃꯗꯤ ꯃꯈꯣꯡꯗ ꯅꯣꯡꯃꯩꯅ ꯀꯥꯞꯂꯝꯕ ꯐꯥꯎꯕ
ꯌꯥꯎꯈ꯭ꯔꯦ꯫ ꯃꯗꯨꯃꯛꯅ ꯃꯌꯥꯏ ꯀꯥꯕ ꯆꯤꯟꯖꯥꯛ ꯌꯣꯟꯕ ꯑꯃꯗꯤ ꯁꯤꯖꯤꯟꯅꯕ ꯄꯨꯝꯊꯤꯡ ꯊꯤꯡꯕ
ꯉꯝꯈꯤꯗꯦ ꯍꯥꯏꯕ ꯄꯨꯝꯅꯃꯛꯅ ꯈꯪꯅꯔꯕ ꯋꯥꯐꯝꯅꯤ꯫ ꯑꯃꯔꯣꯝꯗ ꯂꯩꯉꯥꯛꯀꯤ ꯑꯈꯟꯅꯕ ꯊꯧꯔꯥꯡ
ꯑꯃꯒꯤ ꯃꯈꯥꯗ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝ ꯊꯤꯡꯕ, ꯐꯥꯒꯠꯄ ꯆꯠꯂꯤꯕꯁꯤꯡꯒꯤ ꯃꯔꯛꯇ ꯍꯥꯏꯔꯤꯕ
ꯄꯣꯠꯂꯝꯁꯤꯡ ꯑꯁꯤ ꯊꯋꯥꯏ ꯇꯥꯅ ꯁꯤꯖꯤꯟꯅꯕ ꯃꯤꯑꯍꯏ ꯌꯥꯎꯔꯝꯂꯣꯏ ꯍꯥꯏꯅꯤꯡꯉꯥꯏ ꯂꯩꯇꯦ꯫

ꯑꯗꯨꯅꯗꯤ ꯍꯤꯗꯥꯛ ꯃꯅꯥꯒꯤ ꯄꯣꯠꯂꯝ ꯌꯣꯟꯕ ꯌꯥꯔꯣꯏ ꯍꯥꯏꯅ ꯑꯊꯤꯡꯕ ꯊꯝꯕꯒ ꯂꯣꯏꯅꯅ ꯄꯨꯜꯂꯞ
ꯄꯨꯜꯂꯞ ꯐꯥꯒꯠꯂꯒ ꯃꯩ ꯊꯥꯗꯣꯛꯄ ꯑꯃꯁꯨꯡ ꯃꯥꯡ ꯇꯥꯛꯍꯟꯕꯒꯤ ꯃꯍꯨꯠꯇ ꯍꯥꯏꯔꯤꯕ ꯄꯣꯠꯂꯝꯁꯤꯡ
ꯑꯁꯤ ꯁꯤꯖꯤꯟꯅꯕꯅ ꯍꯛꯆꯥꯡꯗ ꯊꯣꯛꯍꯜꯂꯛꯀꯗꯕ ꯑꯃꯥꯡ ꯑꯇꯥꯁꯤꯡꯒꯤ ꯃꯔꯝꯗ ꯃꯤꯌꯥꯝꯕꯨ
ꯃꯃꯨꯠ ꯇꯥꯅ ꯈꯪꯍꯟꯅꯕꯅ ꯍꯣꯠꯅꯕꯗꯨꯅ ꯍꯦꯟꯅ ꯑꯆꯨꯝꯕ ꯈꯣꯡꯊꯥꯡ ꯑꯣꯏꯒꯅꯤ ꯈꯜꯂꯤ꯫ ꯃꯌꯥꯏ ꯀꯥꯕ
ꯆꯤꯟꯖꯥꯛꯅ ꯀꯗꯥꯏ ꯐꯥꯎꯕ ꯑꯃꯥꯡ ꯑꯇꯥ ꯊꯣꯛꯍꯜꯂꯛꯀꯗꯒꯦ ꯍꯥꯏꯒꯤ ꯃꯇꯥꯡꯗ ꯃꯤꯄꯨꯝ ꯇꯤꯡꯅ _

ꯥꯈꯜ ꯇꯥꯍꯟꯕꯒ ꯂꯣꯏꯅꯅ ꯃꯤꯌꯥꯝꯒꯤ ꯋꯥꯈꯜꯂꯣꯟ ꯍꯣꯡꯗꯣꯛꯍꯟꯕ ꯉꯝꯂꯕꯗꯤ ꯂꯩꯉꯥꯛꯅ ꯑꯊꯤꯡꯕ
ꯊꯝꯂꯨꯗ꯭ꯔꯕꯁꯨ ꯃꯁꯥꯅ ꯈꯪꯅ ꯇꯣꯛꯆꯈꯤꯕ ꯌꯥꯏ ꯍꯥꯏꯅꯤꯡꯏ꯫

ꯍꯨꯏꯌꯦꯟ ꯂꯥꯟꯄꯥꯎ

...ꯑꯦꯗꯤꯇꯔꯗ ꯊꯥꯔꯛꯄ ꯆꯤꯊꯤ...

ꯏꯀꯥꯏꯈꯨꯝꯅꯖꯔꯤꯕ ꯑꯦꯗꯤꯇꯔ,
ꯃꯥꯂꯦꯝ ꯑꯁꯤꯗ ꯃꯤꯑꯣꯏꯕ ꯈꯨꯗꯤꯡꯃꯛꯅ
ꯃꯥꯒꯤ ꯃꯥꯒꯤ ꯂꯥꯏꯅꯤꯡꯒꯤ ꯑꯣꯏꯕ ꯃꯄꯨ,
ꯇꯥꯏꯕꯪꯕꯨ ꯁꯦꯃꯕꯤꯕ ꯃꯄꯨꯃꯛꯅꯤ ꯈꯟꯅ
ꯃꯥꯒꯤ ꯃꯥꯒꯤ ꯂꯥꯏꯅꯤꯡꯗꯒꯤ ꯐꯨꯔꯨꯞ
ꯈꯨꯗꯤꯡꯃꯛꯅ ꯃꯄꯨꯡ ꯑꯗꯨ ꯅꯤꯡꯅꯔꯤꯕ
ꯉꯥꯛꯇꯅꯤ꯫ ꯃꯥꯒꯤ ꯃꯥꯒꯤ ꯃꯄꯨꯗꯨꯅ
ꯇꯥꯛꯄꯤꯕ ꯂꯝꯕꯤ ꯍꯥꯏꯕꯗꯤ ꯀꯜꯂꯛꯄ, \

ꯦꯡꯊꯤꯕ ꯂꯩꯇꯕ ꯑꯆꯨꯝꯕ ꯆꯠꯄ, ꯃꯤꯑꯣꯏ
ꯈꯨꯗꯤꯡꯃꯛꯄꯨ ꯅꯨꯡꯁꯤꯅ ꯈꯅꯕ, ꯖꯤꯕ
ꯄꯥꯟꯕ ꯄꯨꯝꯅꯃꯛꯄꯨ ꯅꯨꯡꯁꯤꯕꯤꯕ, ꯃꯄꯨꯡ
ꯃꯍꯥꯛꯅ ꯁꯦꯝꯕꯤꯔꯛꯄ ꯃꯍꯧꯁꯥꯒꯤ
ꯑꯣꯏꯕ ꯎ-ꯋꯥ , ꯁꯥ-ꯉꯥꯕꯨ ꯅꯨꯡꯁꯤꯕ, ꯇꯣꯜꯂꯥ-

ꯇꯥꯔꯕꯗ ꯃꯤꯅꯨꯡꯁꯤ ꯊꯝꯕꯤꯕ, ꯂꯩꯇ- ꯂꯥꯏꯔ
ꯃꯁꯛ ꯈꯪꯕ, ꯅꯨꯡꯁꯤ ꯆꯥꯎꯕ ꯊꯃꯣꯏ, ꯑꯆꯨꯝ
ꯑꯔꯥꯟ, ꯑꯐ-ꯐꯠꯇꯃꯨꯟꯅ ꯃꯁꯛ ꯈꯪꯕꯤꯕ,
ꯑꯩꯒꯤ ꯃꯤꯒꯤ ꯅꯥꯏꯗꯕ ꯑꯁꯤꯅꯆꯤꯡꯕ
ꯄꯨꯝꯕꯅ ꯂꯩꯇꯦꯡꯂꯤꯕ ꯃꯤꯑꯣꯏꯕ ꯑꯗꯨꯕꯨ
ꯙꯔꯃ ꯂꯩꯕ ꯃꯤ ꯍꯥꯏꯕꯗꯨ ꯀꯧꯏ꯫ ꯃꯈꯣꯏꯗꯤ
ꯑꯇꯣꯞꯄꯕꯨ ꯅꯨꯡꯥꯤꯕ, ꯑꯩꯒ ꯃꯥꯒꯒꯤ ꯃꯔꯛꯇ
ꯈꯦꯟꯅꯕ ꯊꯝꯗꯕ, ꯃꯤꯒꯤ ꯑꯋꯥꯕ ꯃꯤꯀꯨꯞꯇ
ꯑꯩꯍꯥꯛꯀꯤꯅꯤ ꯈꯟꯕ ꯉꯝꯕ, ꯑꯩꯅ ꯄꯥꯝꯗꯕ
ꯊꯕꯛꯇꯨ ꯑꯇꯣꯞꯄꯗ ꯇꯧꯗꯕ ꯃꯤꯑꯣꯏ
ꯑꯣꯏꯅꯩ꯫ ꯃꯈꯣꯏꯅ ꯂꯩꯔꯨ ꯂꯩꯔꯨꯕ ꯃꯐꯝꯒꯤ
ꯆꯨꯟꯅꯕ ꯃꯆꯨ ꯑꯣꯟꯕ ꯉꯝꯕ ꯅꯨꯃꯤꯠꯌ
ꯨꯡꯕꯤ ꯆꯨꯝꯗꯨꯃꯛꯀꯤ ꯃꯇꯧ ꯑꯣꯏꯕ ꯉꯝꯂꯤ꯫

ꯑꯍꯜꯁꯨ, ꯅꯍꯥꯁꯨ ꯂꯥꯏꯅꯤꯡ ꯈꯨꯗꯤꯡꯃꯛꯀꯤ
ꯀꯨꯝꯍꯩ ꯍꯔꯥꯎ ꯇꯔꯥꯝꯕ ZAT, ꯆꯞ
ꯃꯥꯟꯅꯅ ꯅꯨꯡꯉꯥꯏꯊꯣꯛꯄꯁꯨ ꯉꯝꯃꯤ꯫ ꯑꯗꯨꯕꯨ
ꯉꯁꯤꯒꯤ ꯆꯥꯎꯈꯠꯄꯒꯤ ꯈꯣꯡꯖꯦꯜꯗ ꯈꯨꯃꯥꯡ
ꯌꯥꯡꯅ ꯂꯥꯏꯅꯤꯡ ꯃꯈꯜ ꯀꯌꯥ ꯂꯩꯕ ꯈꯨꯟꯅꯥꯏꯅꯤ꯫

ꯇꯥꯏꯕꯪ ꯁꯦꯝꯕꯤꯕ ꯃꯄꯨꯅ ꯊꯝꯂꯝꯕ ꯃꯁꯥ
ꯃꯁꯥꯒꯤ ꯆꯠꯀꯗꯕ ꯂꯥꯏꯅꯤꯡ ꯑꯗꯨꯕꯨ ꯅꯥꯊꯩꯔꯒ
ꯑꯇꯣꯞꯄ ꯂꯥꯏꯅꯤꯡꯗ ꯆꯠꯅꯕ ꯀꯌꯥꯁꯨ \

ꯥꯎꯅꯔꯤ꯫ ꯃꯁꯤꯅꯅꯤ ꯉꯁꯤ ꯃꯥꯂꯦꯝꯒꯤ ꯃꯐꯝ
ꯀꯌꯥꯗ ꯁꯥꯊꯤꯔꯕ ꯂꯥꯟꯃꯩꯅ ꯀꯅꯥꯗꯥꯗ ꯂꯥꯡꯂꯤꯕ
ꯁꯃꯨꯗ꯭ꯔꯗꯒꯤ ꯁꯨꯅꯥꯃꯤ ꯀꯌꯥꯒꯤ ꯑꯀꯟꯕ
ꯏꯍꯧꯅ ꯆꯤꯡ ꯅꯤꯡꯈꯥꯏꯔꯛꯄ, ꯅꯣꯡ ꯃꯐꯝ
ꯃꯔꯥꯡ ꯈꯪꯗꯅ ꯄꯪꯆꯨꯗ ꯆꯨꯗꯨꯅ ꯃꯤꯑꯣꯏꯕꯗ
ꯑꯋꯥꯕ ꯄꯤꯔꯛꯄ, ꯌꯨꯍꯥ ꯍꯥꯔꯛꯇꯨꯅ
ꯃꯤꯑꯣꯏꯕꯗ ꯑꯋꯥꯕ ꯄꯤꯔꯛꯄ, ꯂꯝꯕꯤ
ꯅꯝꯊꯔꯛꯇꯨꯅ ꯌꯨꯝ ꯀꯩ ꯀꯌꯥ ꯅꯟꯁꯤꯟꯈꯤꯕ,
ꯂꯩꯕꯥꯛ ꯑꯃꯒ ꯑꯃꯒ ꯅꯨꯡꯁꯤꯅꯗꯕꯗꯒꯤ
ꯂꯥꯟ ꯇꯧꯅꯗꯨꯅ ꯃꯤꯑꯣꯏ ꯀꯌꯥ ꯁꯤꯅꯔꯛꯄ
ꯄꯨꯝꯅꯃꯛ ꯑꯁꯤ ꯂꯥꯏꯅꯤꯡꯒꯤ ꯆꯠꯅ-

ꯀꯥꯡꯂꯣꯟ ꯆꯠꯅꯔꯛꯇꯕꯗꯒꯤ ꯃꯍꯩꯅ
ꯑꯣꯏꯒꯅꯤ ꯈꯟꯖꯩ꯫

ꯑꯗꯣꯝꯒꯤ-ꯈꯨꯔꯥꯏꯂꯥꯠꯄꯝ ꯔꯦꯕꯇꯤ
ꯁꯔꯃ
ꯂꯥꯏꯅꯤꯡꯒꯤ ꯆꯠꯅ-ꯀꯥꯡꯂꯣꯟ ꯆꯠꯅꯔꯛꯇꯕ
ꯂꯧꯐꯝꯗ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛ ꯁꯤꯖꯤꯟꯅꯕꯒꯤ ꯃꯇꯝ ꯑꯃꯁꯨꯡ ꯃꯈꯜ
ꯃꯅꯤꯄꯨꯔꯗ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛ ꯁꯤꯖꯤꯟꯅꯕꯒꯤ ꯆꯥꯡ ꯌꯥꯝꯅ ꯋꯥꯡꯂꯦ꯫

ꯇꯉꯥꯏꯐꯗꯕꯒꯤ ꯁꯤꯖꯤꯟꯅꯕ ꯍꯥꯏꯕꯗꯨ ꯑꯣꯏꯗ꯭ꯔꯦ꯫ ꯑꯀꯛꯅꯕ
ꯂꯧꯐꯝ ꯑꯃꯗ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛ ꯑꯍꯨꯝꯂꯛ ꯀꯥꯞꯄ ꯐꯥꯎꯕ ꯌꯥꯎꯔꯦ꯫

ꯑꯌꯥꯝꯕ ꯂꯧꯐꯝꯗ ꯑꯅꯤꯔꯛꯇꯤ ꯁꯣꯏꯗꯅ ꯁꯤꯖꯤꯅꯅꯔꯦ꯫ ꯃꯁꯤꯒꯤ
ꯃꯔꯨꯑꯣꯏꯕ ꯃꯔꯝꯗꯤ ꯁꯤꯖꯤꯟꯅꯒꯗꯧꯔꯤꯕ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛꯀꯤ ꯃꯈꯜ,
ꯁꯤꯖꯤꯟꯅꯕꯒꯤ ꯃꯑꯣꯡ, ꯆꯥꯡ ꯑꯃꯁꯨꯡ ꯃꯇꯝ ꯑꯁꯤꯅꯆꯤꯡꯕꯗ
ꯑꯁꯣꯏꯕ ꯂꯩꯕꯅꯅꯤ꯫

ꯐꯧꯔꯛꯇ ꯍꯧꯔꯤꯕ ꯅꯥꯄꯤꯁꯤꯡ ꯍꯥꯠꯅꯕ ꯃꯈꯜ ꯀꯌꯥꯒꯤ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛ
ꯁꯤꯖꯤꯟꯅꯩ꯫ ꯁꯤꯖꯤꯟꯅꯕꯒꯤ ꯃꯇꯝ, ꯆꯥꯡ ꯑꯃꯁꯨꯡ ꯆꯥꯏꯊꯣꯛꯄꯒꯤ
ꯃꯑꯣꯡ ꯆꯨꯝꯂꯕꯗꯤ ꯍꯤꯗꯥꯛꯇꯨꯒꯤ ꯀꯥꯟꯅꯕ ꯆꯞ ꯆꯥꯅ ꯐꯪꯕ ꯉꯝꯒꯅꯤ꯫

ꯐꯧ ꯄꯥꯝꯕꯤ ꯃꯔꯛꯇ ꯍꯧꯔꯤꯕ ꯅꯥꯄꯤꯁꯤꯡ ꯍꯥꯠꯄꯗ ꯁꯤꯖꯤꯟꯅꯕ \

ꯥꯕ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛ ꯃꯈꯜꯁꯤ ꯑꯣꯟꯊꯣꯛꯅ ꯌꯥꯝꯈ꯭ꯔꯦ꯫ ꯑꯗꯨꯕꯨ ꯍꯤꯗꯥꯛ
ꯁꯤꯖꯤꯟꯅꯕꯗ ꯆꯪꯂꯤꯕ ꯁꯦꯟꯖꯪ, ꯁꯤꯖꯤꯟꯅꯒꯗꯧꯔꯤꯕ ꯍꯤꯗꯥꯛꯇꯨꯒꯤ
ꯚꯣꯂꯨꯝ, ꯍꯤꯗꯥꯛ ꯃꯈꯜꯗꯨꯅ ꯊꯣꯛꯍꯟꯕ ꯌꯥꯕ ꯑꯃꯥꯡꯕ ꯑꯃꯁꯨꯡ
ꯈꯨꯠꯂꯣꯏꯕ ꯈꯨꯠꯂꯣꯏꯗꯕꯒꯤ ꯃꯇꯨꯡ ꯏꯟꯅ ꯂꯧꯃꯤꯁꯤꯡꯒꯤ ꯑꯄꯥꯝ ꯄꯥꯝꯗ
ꯂꯥꯛꯏ꯫ ꯑꯗꯨꯕꯨ ꯐꯅ ꯐꯕ ꯍꯤꯗꯥꯛ ꯑꯣꯏꯔꯕꯁꯨ ꯁꯤꯖꯤꯟꯅꯕꯒꯤ ꯃꯇꯝꯕꯨ
ꯁꯣꯏꯔꯕꯗꯤ ꯄꯨꯝꯅꯃꯛ ꯑꯔꯦꯝꯕꯅꯤ꯫ ‘ꯑꯩꯒꯤꯗꯤ ꯀꯥꯞꯐꯝ ꯊꯣꯛꯄ
ꯀꯥꯞꯈ꯭ꯔꯦ’ ꯅꯠꯇ꯭ꯔꯒ ‘ꯆꯥꯏꯐꯝ ꯊꯣꯛꯄ ꯆꯥꯏꯈ꯭ꯔꯦ’ ꯍꯥꯏꯗꯨꯅ ꯄꯨꯛꯅꯤꯡ
ꯅꯨꯡꯉꯥꯏꯕ ꯈꯛꯅꯤ꯫ ꯀꯥꯟꯅꯕꯗꯤ TWI ꯐꯪꯗꯦ꯫

ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛ ꯃꯈꯜ: ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛꯁꯤꯡꯕꯨ ꯁꯤꯖꯤꯟꯅꯕꯒꯤ ꯃꯇꯝꯒ
ꯃꯔꯤ ꯂꯩꯅꯅ ꯑꯅꯤ ꯊꯣꯛꯅ ꯈꯥꯏꯗꯣꯛꯏ꯫

1) ꯅꯥꯄꯤ ꯃꯔꯨꯁꯤꯡ ꯄꯣꯛꯈꯥꯏꯗꯨꯅ ꯍꯧꯗ꯭ꯔꯤꯉꯩ ꯃꯇꯝꯗ ꯍꯥꯠꯍꯧꯕꯗ
ꯁꯤꯖꯤꯟꯅꯕ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛꯁꯤꯡꯕꯨ ꯁꯝꯅ ꯄ꯭ꯔꯤ ꯏꯃꯥꯔꯖꯦꯟꯁꯤ _

ꯤꯗꯤꯁꯥꯏꯗ ꯍꯥꯏꯅ ꯈꯪꯅꯩ꯫

Butachlor, Pretilachlor, Pyrazosulfuron ethyl

ꯂꯝꯗꯝꯁꯤꯗ ꯇꯣꯏꯅ ꯁꯤꯖꯤꯟꯅꯔꯤꯕ ꯍꯤꯗꯥꯛꯁꯤꯡꯅꯤ꯫ ꯍꯥꯏꯔꯤꯕ
ꯍꯤꯗꯥꯛꯁꯤꯡ ꯑꯁꯤ ꯐꯧ ꯂꯤꯡꯂꯕ ꯅꯠꯇ꯭ꯔꯒ ꯄꯥꯝꯐꯦꯜ ꯍꯨꯜꯂꯕ ꯃꯇꯨꯡ
ꯅꯨꯃꯤꯠ 3-4 ꯅꯤꯗꯒꯤ ꯍꯦꯟꯅ ꯊꯦꯡꯊꯗꯅ ꯁꯤꯖꯤꯟꯅꯒꯅꯤ꯫ ꯍꯥꯏꯕꯗꯤ
ꯂꯩꯕꯥꯛ ꯁꯦꯝꯂꯕ ꯃꯇꯨꯡ ꯎꯀꯥꯏ ꯇꯛꯂꯕ ꯃꯇꯨꯡꯗ ꯂꯩꯕꯥꯛꯀꯤ ꯃꯊꯛ
ꯊꯪꯕ ꯏꯟꯆꯤ ꯑꯃꯒꯤ ꯃꯅꯨꯡꯗ ꯂꯩꯔꯤꯕ ꯅꯥꯄꯤ ꯃꯔꯨꯁꯤꯡꯗꯨ ꯍꯧꯗ꯭ꯔꯤꯉꯩꯗ
ꯍꯥꯠꯇꯣꯛꯅꯕ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛ (Pre emergence ꯄꯅꯅꯛꯡꯖꯡꯛꯅ)
ꯀꯥꯞꯄꯤ꯫ Butachlor ꯍꯥꯏꯕ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛꯁꯤ ꯃꯄꯪ (ꯒ꯭ꯔꯦꯅꯨꯑꯦꯜ)
ꯑꯣꯏꯅ ꯑꯃꯁꯨꯡ ꯃꯍꯤ ꯑꯣꯏꯅꯁꯨ WIT! ꯃꯄꯪ ꯑꯣꯏꯅ mkdwPunch

5% ꯅꯠꯇ꯭ꯔꯒ Machet 5% ꯂꯧ KZA ꯑꯃꯗ ꯀꯤꯂꯣꯒ꯭ꯔꯥꯝ 5-6
ꯆꯥꯏꯊꯣꯛꯀꯅꯤ꯫ ꯃꯍꯤ ꯑꯣꯏꯅ ꯂꯥꯛꯄ Butachlor 50% EC

ꯑꯣꯏꯔꯒꯅ KZA ꯑꯃꯗ ꯃꯤꯂꯤꯂꯤꯇꯔ 600 ꯏꯁꯤꯡ ꯂꯤꯇꯔ 100 ꯗ
ꯌꯥꯟꯁꯤꯟꯕꯤꯔꯒ ꯐꯧ ꯂꯤꯡꯂꯕ ꯃꯇꯨꯡꯗ ꯅꯨꯃꯤꯠ 5-7 ꯐꯥꯎꯕꯒꯤ ꯃꯅꯨꯡꯗ
ꯀꯥꯞꯊꯣꯛꯍꯧꯒꯅꯤ꯫ ꯊꯦꯡꯊꯕꯗ ꯀꯥꯟꯅꯕ ꯐꯪꯗꯦ꯫

Pretilachlore (Rifi t 50%, Rifi t puls 37% (TKgir

ꯁꯟꯗꯣꯛꯄ ꯌꯥꯝꯅ ꯂꯥꯏꯍꯜꯂꯕ ꯑꯃꯁꯨꯡ ꯌꯥꯝꯅ ꯏꯐꯦꯛꯇꯤꯚ ꯑꯣꯏꯕ
ꯍꯤꯗꯥꯛ) ꯟꯗꯃꯚꯅ 50% ꯅꯠꯇ꯭ꯔꯒ Delete 50%) ꯃꯍꯤ
ꯑꯣꯏꯅ ꯂꯥꯛꯄ ꯍꯤꯗꯥꯛꯁꯤ ꯃꯤꯂꯤꯂꯤꯇꯔ 250 ꯗꯒꯤ 300 ꯐꯥꯎꯕ ꯏꯁꯤꯡ
ꯂꯤꯇꯔ 150 ꯗ ꯌꯥꯟꯕꯤꯔꯒ ꯂꯧ KZA ꯑꯃꯗ ꯀꯥꯞꯊꯣꯛꯀꯅꯤ꯫ ꯃꯁꯤ
ꯐꯧ ꯂꯤꯡꯂꯕ ꯃꯇꯨꯡ ꯅꯨꯃꯤꯠ ꯍꯨꯝꯅꯤ ꯐꯥꯎꯕꯒꯤ ꯃꯅꯨꯡꯗ ꯄꯥꯡꯊꯣꯛꯀꯅꯤ꯫

ꯍꯤꯗꯥꯛꯁꯤ ꯀꯥꯞꯊꯣꯛꯄ ꯃꯇꯝꯗ ꯏꯁꯤꯡꯒꯤ ꯆꯥꯡꯁꯤ ꯁꯦꯟꯇꯤꯃꯤꯇꯔ
ꯑꯅꯤꯃꯨꯛꯇꯪ ꯊꯝꯕꯤꯒꯅꯤ꯫ ꯀꯥꯞꯈ꯭ꯔꯕ ꯃꯇꯨꯡ ꯅꯨꯃꯤꯠ ꯅꯤꯅꯤ/ ꯍꯨꯝꯅꯤ
ꯊꯝꯕꯤꯔꯕ ꯃꯇꯨꯡꯗ ꯊꯝꯅꯤꯡꯕ ꯏꯁꯤꯡꯒꯤ ꯆꯥꯡ (ꯁꯦꯃꯤ 5) ꯗ ꯊꯝꯕꯤꯕ
ꯌꯥꯏ꯫ ꯏꯁꯤꯡꯒꯤ ꯆꯥꯡꯅ ꯁꯦꯃꯤ ꯑꯅꯤꯗꯒꯤ ꯍꯦꯟꯅ ꯋꯥꯡꯅ ꯂꯩꯈ꯭ꯔꯕꯗꯤ
ꯂꯩꯉꯣꯏ ꯀꯤꯂꯣ 5-6 ꯀ ꯍꯤꯗꯥꯛꯁꯤ ꯃꯤꯂꯤ 250-300 ꯐꯥꯎꯕ \

ꯥꯟꯕꯤꯔꯒ ꯂꯧ KZA ꯑꯃꯗ ꯆꯥꯏꯊꯣꯛꯀꯅꯤ꯫ Pyrazosulfuron

ethyl (Property, Saathi, Kilog etc.) 10% [OTjxrg

ꯐꯧ ꯍꯨꯝꯂꯝꯗꯥꯏ ꯅꯠꯇ꯭ꯔꯒ ꯂꯤꯡꯂꯝꯗꯥꯏ ꯑꯃꯁꯨꯡ ꯂꯤꯡꯈ꯭ꯔꯕ ꯅꯠꯇ꯭ꯔꯒ
ꯄꯥꯝꯐꯦꯜ ꯍꯨꯟꯈ꯭ꯔꯕ ꯇꯨꯡ ꯅꯨꯃꯤꯠ ꯍꯨꯝꯅꯤ ꯐꯥꯎꯕꯗ ꯀꯥꯞꯊꯣꯛ ꯆꯥꯏꯊꯣꯛꯄ
ꯌꯥꯏ꯫ ꯍꯦꯟꯅ ꯐꯕꯗꯤ ꯄꯥꯝꯐꯦꯜ ꯍꯨꯟꯈ꯭ꯔꯕ ꯃꯇꯨꯡ ꯅꯠꯇ꯭ꯔꯒ ꯂꯤꯡꯈ꯭ꯔꯕ
ꯃꯇꯨꯡ ꯅꯨꯃꯤꯠ ꯍꯨꯝꯅꯤꯗ ꯁꯤꯖꯤꯟꯅꯕꯅ ꯍꯦꯟꯅ ꯑꯣꯏꯖꯩ꯫ ꯃꯔꯝꯗꯤ
ꯂꯤꯡꯗ꯭ꯔꯤꯉꯩꯗ ꯀꯥꯞꯊꯣꯛ ꯆꯥꯏꯊꯣꯛꯈꯤꯕꯁꯤꯗꯤ ꯐꯧ ꯂꯤꯡꯕ ꯃꯇꯝꯗ
ꯂꯧꯐꯝꯗꯨꯗ ꯆꯥꯏꯊꯣꯛꯈꯤꯕꯁꯤꯗꯤ ꯐꯧ ꯂꯤꯡꯕ ꯃꯇꯝꯗ ꯂꯧꯐꯝꯗꯨꯗ
ꯆꯠꯊꯣꯛ ꯆꯠꯁꯤꯟ ꯇꯧꯕꯅ ꯍꯤꯗꯥꯛꯇꯨ ꯂꯩꯕꯥꯛ ꯃꯅꯨꯡꯗ ꯆꯪꯍꯟꯈꯤꯕ
ꯃꯔꯝꯅ ꯀꯥ ꯍꯦꯟꯅ ꯀꯥꯟꯅꯕ ꯉꯝꯍꯟꯗꯦ꯫ ꯃꯆꯤ ꯃꯆꯤꯗ ꯅꯥꯄꯤ
ꯍꯧꯔꯛꯏ꯫ ꯂꯤꯡꯂꯕ ꯃꯇꯨꯡ ꯅꯠꯇ꯭ꯔꯒ ꯄꯥꯝꯐꯦꯜ ꯍꯨꯜꯂꯕ ꯃꯇꯨꯡꯗ
ꯏꯁꯤꯡ ꯊꯥꯗꯣꯛꯈ꯭ꯔꯕ ꯃꯇꯨꯡꯗ ꯀꯥꯞꯂꯕꯗꯤ ꯆꯞ ꯆꯥꯅ ꯀꯥꯟꯅꯕ

WIT! KZA ꯑꯃ ꯆꯥꯨꯕ ꯂꯧꯐꯝꯒꯤꯗꯃꯛ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛꯁꯤ ꯒ꯭ꯔꯥꯝ
40 ꯆꯪꯒꯅꯤ꯫ ꯏꯁꯤꯡ ꯂꯤꯇꯔ 15 ꯈꯨꯗꯤꯡꯗ ꯒ꯭ꯔꯥꯝ 10 ꯌꯥꯟꯕꯤꯔꯒ
ꯀꯥꯞꯊꯣꯛꯀꯅꯤ꯫

2) ꯅꯥꯄꯤ ꯍꯧꯔꯕ ꯃꯇꯨꯡꯗ ꯅꯥꯄꯤꯁꯤꯡꯕꯨ ꯍꯥꯠꯅꯕ ꯍꯤꯗꯥꯛꯁꯤꯡꯗꯨ ꯄꯣꯁꯠ
ꯏꯃꯥꯔꯖꯦꯟꯁꯤ ꯋꯤꯗꯤꯁꯥꯏꯗ ꯍꯥꯏꯅ ꯈꯪꯅꯩ꯫ ꯅꯥꯄꯤꯁꯤꯡꯅ ꯈꯔ ꯆꯥꯎꯔꯛꯂꯕ
ꯃꯇꯝ ꯍꯥꯏꯕꯗꯤ ꯃꯅꯥ ꯃꯔꯤꯃꯨꯛ ꯁꯨꯔꯛꯂꯕ ꯃꯇꯝꯗ ꯁꯤꯖꯤꯟꯅꯕꯅ
ꯍꯦꯟꯅ ꯑꯣꯏꯖꯩ꯫ ꯃꯁꯤ ꯐꯧ ꯂꯤꯡꯈ꯭ꯔꯕ ꯅꯠꯇ꯭ꯔꯒ ꯄꯥꯝꯐꯦꯜ ꯍꯨꯟꯈ꯭ꯔꯕ
ꯃꯇꯨꯡ ꯅꯨꯃꯤꯠ 15 ꯅꯤꯗꯒꯤ 25 ꯅꯤ ꯐꯥꯎꯕꯒꯤ ꯃꯅꯨꯡꯗ ꯑꯣꯏꯒꯜꯂꯤ꯫

ꯑꯗꯨꯕꯨ ꯃꯁꯤ ꯂꯧꯕꯨꯛꯇ ꯏꯁꯤꯡ ꯂꯩꯕ ꯂꯩꯇꯕꯒꯤꯁꯨ ꯃꯈꯥ ꯄꯣꯜꯂꯤ꯫ ꯅꯨꯃꯤꯠ
30 ꯅꯤ ꯁꯨꯗ꯭ꯔꯤꯉꯩꯗ ꯅꯥꯄꯤꯁꯤꯡ ꯍꯥꯠꯍꯧꯒꯅꯤ꯫ ꯅꯨꯃꯤꯠ 35 ꯐꯥꯎꯕꯁꯤ
ꯅꯥꯄꯤ ꯑꯃꯁꯨꯡ ꯐꯧ ꯄꯥꯝꯕꯤꯁꯤꯡꯒꯤ ꯃꯔꯛꯇ ꯀꯝꯄꯤꯇꯤꯁꯥꯟ ꯂꯩꯕꯅ
ꯅꯨꯃꯤꯠꯁꯤ ꯌꯧꯗ꯭ꯔꯤꯉꯩꯗ ꯅꯥꯄꯤꯁꯤꯡ ꯍꯥꯠꯍꯧꯔꯕꯗꯤ ꯐꯧꯅꯥ ꯅꯥꯄꯤꯁꯤꯡꯕꯨ
ꯉꯝꯈ꯭ꯔꯒꯅꯤ꯫

ꯅꯥꯄꯤ ꯍꯧꯔꯕ ꯃꯇꯨꯗ ꯁꯤꯖꯤꯟꯅꯕ ꯌꯥꯕ ꯍꯤꯗꯥꯛꯁꯤꯡꯗꯤ ‘2, 4-꯭;

Metsulfuron methly 10% + Chlorimuron ethyl

10% (Almix, Mahamix); Cyhalofop butyl 10% EC

(Clincher 10%), Penoxsulam (Granite), Macho

(ꯎꯡꯀꯩꯧꯗꯡꯨꯃꯖ)
2, 4-꯭ : ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛꯁꯤ ꯃꯑꯣꯡ ꯀꯌꯥꯗ ꯍꯥꯏꯕꯗꯤ ꯃꯍꯤꯗ, ꯃꯐꯣꯜꯗ
ꯑꯃꯁꯨꯡ ꯒ꯭ꯔꯦꯅꯨꯑꯦꯜ ꯑꯣꯏꯅ WIT! ꯃꯑꯣꯡ ꯈꯦꯟꯅꯕꯒꯤ ꯃꯇꯨꯡ ꯏꯟꯅ
ꯍꯤꯗꯥꯛ ꯌꯥꯎꯕꯒꯤ ꯆꯥꯡꯁꯨ ꯈꯦꯟꯅꯩ꯫ ꯆꯥꯗ 36 ꯒꯤ ꯃꯄꯥꯡꯒꯜ ꯂꯩꯕ
ꯍꯤꯗꯥꯛꯁꯤ ꯂꯧ KZA ꯑꯃꯗ ꯃꯤꯂꯤꯂꯤꯇꯔ 500 ꯑꯃꯁꯨꯡ ꯆꯥꯗ 38 ꯒꯤ
ꯃꯄꯥꯡꯒꯜ ꯂꯩꯕ ꯑꯣꯏꯔꯒꯅ ꯃꯤꯂꯤ 550 KZA ꯑꯃ ꯆꯥꯎꯕ ꯂꯧꯐꯝꯗ
ꯁꯤꯖꯤꯟꯅꯒꯅꯤ꯫ ꯆꯥꯗ 20 ꯒꯤ ꯃꯄꯥꯡꯒꯜ ꯂꯩꯕ 2, 4-꯭ ꯃꯐꯣꯜ ꯑꯣꯏꯔꯒꯅ
ꯂꯧ KZA ꯑꯃꯗ ꯀꯤꯂꯣꯒ꯭ꯔꯥꯝ ꯑꯃ ꯆꯪꯏ꯫ ꯑꯇꯣꯡꯕ ꯏꯁꯤꯡ ꯂꯩꯇꯕ
ꯐꯩꯗꯣꯝꯒꯤ ꯃꯆꯤ ꯃꯆꯤꯗ ꯇꯥꯈꯤꯕ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛꯇꯨ ꯆꯥꯏꯊꯣꯛꯄ ꯉꯝꯗꯕꯅ
ꯄꯥꯝꯕꯤꯗ ꯑꯀꯥꯏꯕ ꯄꯤ꯫ ꯑꯁꯤꯒꯨꯝꯕ ꯐꯤꯚꯝꯁꯤ ꯇꯥꯔꯛꯇꯅꯕ ꯂꯧꯐꯝꯕꯨ
ꯂꯩꯇꯦꯝ ꯃꯥꯟꯅꯅ ꯐꯧ ꯂꯤꯡꯗ꯭ꯔꯤꯉꯩ ꯅꯠꯇ꯭ꯔꯒ ꯄꯥꯝꯐꯦꯜ ꯍꯨꯟꯗ꯭ꯔꯤꯉꯩꯗ
ꯎꯀꯥꯏ ꯇꯛꯍꯧꯒꯅꯤ꯫ ꯑꯃꯁꯨꯡ ꯏꯟꯆꯤ ꯑꯃ ꯑꯅꯤꯃꯨꯛ ꯊꯥꯅ ꯏꯁꯤꯡ
ꯂꯩꯍꯜꯂꯒ ꯅꯥꯄꯤ ꯍꯤꯗꯥꯛ ꯁꯤꯖꯤꯟꯅꯒꯅꯤ꯫

Mestulfuran methyl 10% + Chlorimuron ethyl

10% (ꯝꯦꯂꯡꯒ, Mahamix): ꯂꯧ KZA ꯑꯃ ꯆꯥꯎꯕ
ꯂꯧꯐꯝꯗ ꯒ꯭ꯔꯥꯝ ꯃꯉꯥꯈꯛ ꯆꯪꯏ꯫ ꯏꯁꯤꯡ ꯂꯤꯇꯔ 15 ꯈꯨꯗꯤꯡꯗ
ꯒ꯭ꯔꯥꯝ ꯑꯃꯃꯨꯛꯇꯪ ꯍꯥꯞꯂꯒ ꯀꯥꯞꯊꯣꯛꯀꯅꯤ꯫ ꯃꯅꯥꯗ ꯍꯤꯗꯥꯛꯇꯨ
ꯃꯤꯂꯤꯂꯤꯇꯔ 5/5 ꯁꯨ ꯍꯥꯞꯍꯧꯒꯅꯤ꯫ ꯅꯥꯄꯤꯅ ꯃꯅꯥ ꯃꯔꯤꯃꯨꯛ
ꯁꯨꯔꯛꯄꯗ ꯀꯥꯞꯄꯅ ꯍꯦꯟꯅ ꯑꯣꯏꯖꯩ꯫ ꯂꯧꯐꯝꯗ ꯏꯁꯤꯡ ꯂꯩꯕ
ꯂꯩꯇꯕꯒ ꯃꯔꯤ ꯂꯩꯅꯗꯦ꯫ ꯑꯗꯨꯃꯛꯄꯨ ꯑꯌꯥꯝꯕ ꯏꯁꯤꯡ ꯊꯥꯗꯣꯛꯈ꯭ꯔꯒ
ꯅꯥꯄꯤꯁꯤꯡ ꯃꯁꯛ ꯐꯖꯅ ꯎꯔꯕꯗꯤ ꯅꯥꯄꯤꯗ ꯍꯤꯗꯥꯛꯅ ꯃꯄꯨꯡ ꯐꯥꯅ
ꯆꯣꯠꯍꯟꯒꯅꯤ꯫ ꯏꯔꯥꯏ ꯂꯥꯏꯅ ꯍꯥꯠꯀꯅꯤ꯫

Cyhalofop-buty 10% EC (Clincher) : Bjgvkd

ꯐꯧꯃꯥꯟꯕꯤ ꯍꯥꯏꯄꯗ ꯌꯥꯝꯅ ꯅꯨꯡꯉꯥꯏꯕ ꯍꯤꯗꯥꯛꯅꯤ꯫ KZA ꯑꯃꯗ
ꯃꯤꯂꯤꯂꯤꯇꯔ 200 ꯆꯪꯏ꯫ ꯃꯅꯥ 4-5 ꯁꯨꯔꯕ ꯃꯇꯝꯗꯁꯨ ꯎꯔꯤꯆꯥꯛ
ꯐꯧꯃꯥꯟꯕꯤꯕꯨ ꯏꯔꯥꯏ ꯥꯏꯅ ꯍꯥꯠꯂꯤ꯫ ꯃꯃꯜ ꯈꯤꯇꯪ ꯇꯥꯡꯏ꯫ ꯎꯔꯤꯆꯥꯛ
ꯐꯧꯃꯥꯟꯕꯤ ꯌꯥꯝꯅ ꯀꯟꯕ ꯃꯐꯝꯗꯗꯤ ꯌꯥꯝꯅ ꯀꯥꯟꯅꯕ ꯍꯤꯗꯥꯛꯅꯤ꯫

Penoxsulam 21.7% (Granite) : aek [sbNw [aKbi

ꯑꯄꯥꯛꯄ ꯑꯅꯤꯛ ꯍꯥꯠꯄ ꯉꯝꯕ ꯍꯤꯗꯥꯛꯅꯤ꯫ ꯅꯥꯄꯤꯒꯤ ꯃꯅꯥ ꯃꯔꯤ
ꯃꯉꯥ ꯁꯨꯕ ꯃꯇꯝꯗ ꯁꯤꯖꯤꯟꯅꯒꯅ꯫ ꯃꯤꯂꯤ 20 KZA ꯑꯃ ꯆꯥꯎꯕ
ꯂꯧꯐꯝꯗ ꯁꯤꯖꯤꯟꯅꯒꯅꯤ꯫ ꯃꯤꯂꯤꯂꯤꯇꯔ ꯃꯉꯥ ꯏꯁꯤꯡ ꯂꯤꯇꯔ 15
ꯈꯨꯗꯤꯡꯗ ꯌꯥꯟꯒꯅꯤ꯫

Macho (ꯎꯡꯀꯩꯧꯗꯡꯨꯃꯖ) :ꯄꯥꯝꯐꯦꯜ ꯍꯨꯟꯈꯤꯕ ꯅꯠꯇ꯭ꯔꯒ ꯂꯤꯡꯂꯕ
ꯃꯇꯨꯡ ꯅꯨꯃꯤꯠ 25 ꯅꯤꯃꯨꯛ ꯁꯨꯕ ꯃꯇꯝꯗ ꯍꯧꯔꯤꯕ ꯅꯥꯄꯤꯁꯤꯡ ꯍꯥꯠꯄ
ꯂꯥꯏꯍꯜꯂꯤ꯫ KZA ꯑꯃ ꯆꯥꯎꯕ ꯂꯧꯐꯝꯗ ꯃꯤꯂꯤꯂꯤꯇꯔ 50 ꯆꯪꯏ꯫

ꯏꯁꯤꯡ ꯂꯤꯇꯔ 15 ꯆꯟꯕ ꯁ꯭ꯄ꯭ꯔꯦꯌꯔꯗ ꯃꯤꯂꯤꯂꯤꯇꯔ 12.5 ꯍꯥꯏꯕꯗꯤ
ꯁ꯭ꯄ꯭ꯔꯦꯌꯔ ꯃꯔꯤꯗ ꯍꯥꯞꯂꯒ ꯀꯥꯞꯊꯣꯛꯀꯅꯤ꯫

ꯊꯝꯖꯅꯤꯡꯕ ꯋꯥꯐꯝꯗꯤ ꯅꯥꯄꯤ ꯍꯧꯔꯕ ꯃꯇꯨꯡꯗ ꯁꯤꯖꯤꯟꯅꯒꯗꯕ
ꯍꯤꯗꯥꯛꯁꯤꯡꯕꯨ ꯅꯥꯄꯤ ꯍꯧꯗ꯭ꯔꯤꯉꯩꯗ ꯁꯤꯖꯤꯟꯅꯕ ꯅꯠꯇ꯭ꯔꯒ ꯅꯥꯄꯤ
ꯍꯧꯗ꯭ꯔꯤꯉꯩꯗ ꯁꯤꯖꯤꯟꯅꯒꯗꯕ ꯍꯤꯗꯥꯛꯁꯤꯡꯕꯨ ꯅꯥꯄꯤ ꯍꯧꯔꯕ ꯃꯇꯨꯡꯗ
ꯁꯤꯖꯤꯟꯅꯕ ꯍꯥꯏꯕꯁꯤ ꯑꯔꯦꯝꯕꯗ ꯁꯦꯜ ꯃꯥꯡꯍꯟꯕꯗ ꯅꯠꯇꯅ ꯁꯦꯜꯅ
ꯂꯩꯕ ꯌꯥꯗꯕ ꯃꯇꯝꯁꯨ ꯃꯥꯡꯍꯜꯂꯤ ꯍꯥꯏꯕꯁꯤꯅꯤ꯫

ꯗꯥ ꯑꯦꯝ FOTFOT ꯁꯤꯡꯍ
ꯀ꯭ꯔꯣꯞ ꯗꯥꯏꯚꯔꯁꯤꯐꯤꯀꯦꯁꯟꯒꯤ ꯃꯅꯨꯡ ꯆꯟꯅ ꯕ꯭ꯔꯣꯀꯣꯂꯤ ꯊꯥꯕ
10 = ꯏꯃꯗꯃ
(Amada Phun)