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|---|---|---------------------------------|
| 1. Фумигация | - | Фосфат алюминия в рекомендуемых |
| дозах | | |
| 2. Влажность | - | не более 13% |
| 3. Протеин | - | 10-15% |
| 4. Сорная примесь | - | не более 5% |
| 5. Остатки пестицидов | - | 0.02мг/кг |
| 6. Микотоксины | - | не более 20 млрд-1 |
| 7. Токсичные элементы | - | Мышьяк 0.5 мкг/г |
| | | Кадмий 0.02 мкг/г |
| | | Свинец 2 мкг/г |
| | | Хром 1.3 мкг/г |
| 8. Биологические контаминанты | - | не допускаются карантинные |
| вредные организмы (допуск 2-5% для нерегулируемых карантинных | | |
| вредных организмов) | | |

Перевод


/С. В. Голубев/



NAQS

15th JULY, 2022.

Anton P. Karmazin
Deputy Head Federal Service for
Veterinary and Phytosanitary Surveillance
1/11 Orlikov per.,
Moscow 107996,
Russian Federation.

Dear Anton P. Karmazin

My apologies for the late or rather delayed response to your inquiry, it was just brought to my notice during the visit of the delegation from the Russian Federation.

Attached is the response to your inquiry as it stands today in Nigeria. If there are further queries please do feel free to engage with us at any time.

Please accept the assurances of my highest consideration.

IDACHABA Ebenezer
IPPC Contact point,
NPPO Nigeria
For: Comptroller General

NIGERIA AGRICULTURAL QUARANTINE SERVICE

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|---------------------------|---|--|
| 1. Fumigation | - | Aluminum Phosphate at recommended Dose |
| 2. Moisture Content | - | less than 13% |
| 3. Protein | - | 10-15% |
| 4. Impurities | - | less than 5% |
| 5. Pesticide residue | - | 0.02mg/kg |
| 6. Mycotoxin | - | less than 20ppb |
| 7. Toxic Elements | - | Arsenic 0.5 ug/g
Cadmium 0.02 ug/g
Lead 2ug/g
Chromium 1.3ug/g |
| 8. Biological contaminant | - | Zero tolerance for quarantine pest
(2-5% for non-regulated quarantine pest) |