



Sinadaran kasa - Gwajina C02

TAKIN GARGAJIYA:

Taskar la'akari na.10a, 10b

MUHIMMANC I

Takin gargajiyan kasa shine ginshikin yanda kasa take, abincine ga kanana da manyan halittu, sannan kuma wani abune wanda yake taimakawa wurin inganci da lafiyar kasa. Tantance ingancin takin gargajiya ta hanyar la'a kari da kala za'a iya kara tabbatar dashi ta hanyar gwajin sinadarin hadrojen ferozide, wanda yake mayarda martabi akan ozide din manganis kuma yana iya tabbatar da kasancewar takin gargajiya.

KAYAN AIKI



Sinadarin Hadrojen ferozide



Sifatula



Falette

TSARI

1) Ka debo kasa da sifatula, ka ciri jijiyi da ganyanyakin dake ciki sannan ka sa a cikin "Atuwa" – Sannan ayi sheda a falette din.



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2) Ka zuba digon hadirojen Ferozide kashi 30 sannan kayi la'akari da abinda zai faru. Dai-dai adadin yawan kenfan da yayi shike nuna adadin yawan takin gargajiyan dake cikin kasan



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AMFANIN WANNAN HANYAR

Wannan hanya ce ta kusan tantance adadin takin cikin kasa wanda yake da saukin yi kuma ana iya maimata shi a lokaci lokaci a koina. Ana iya la'akari da muban-banta kasa daga wuri daban-daban sannan kuma a kowane mataki na kasar.

GAZAWAR WANNAN HANYAR	Baduk kasa ke nunar da alamu ba idan an hadata da sinadarin hadirojen ferozide komin yawan takin gargajiyan dake ciki.
TAMBAYOYIN DA ZA'A AMSA	Kasa ta ta nuna alamun haduwa da sinadarin hadirojen ferozode? Wane irin karfi martani akayi la'akari dashi? Idan babu wani abinda ya faru, zata iya yiwuwa sanadiyyar karancin takin gargajiya ne? Wannan zai kasance daidai da la'akari na gani don tantance takin gargajiya (acikin gwaji na po2)?

MISALAN GWAJI		
MARA KYAU	MATSAKAICI	MAI KYAU
ba kwayaye	Matsakaici kwayaye kadan	Kwayaye masu yawa sosai/ ko kunfa
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1 https://www.ccrp.org/wp-content/uploads/2019/08/SoilToolKitManual_SV6.3_August2019.pdf