

## KUGADZIRA SIPO YEMVURA (LIQUID SOAP)

### ZVINOSHANDISWA KUGADZIRA SIPO

Zvinoshandisa mukugadzira sipo zvinowanikwa nyore uye zvinotengeswa munharaunda dzakatsaukana nemutengo wakaderera.

**350g** munyu wakatseteka.



**1.5 kg** slees.



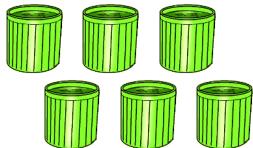
**500 ml** sulphonic acid.



**4 tablespoons**  
caustic soda.



**50 ml** dhayi.



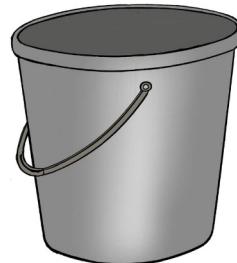
**20-30 ml** perfume.



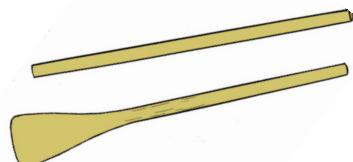
**15 malita** emvura yakachena.



Mugomo unotakura  
**malita 20.**



Mugoti/Chitanda.



Magirovhos i epurasitiki.



**USAID**  
FROM THE AMERICAN PEOPLE

## KUGADZIRA SIPO YEMVURA (LIQUID SOAP)

### NZIRA GUMI DZEKUTEVEDZERA

1. Isa munyu (**350g**) mumugomo usina chinhu.



2. Pfeka magirovhozi ako. Chiisa (**1.5kg**) slees. Shandisa mugoti/danda kuti usanganise zvakanaka (uchienda divi rimwechete pakukurunga) kusvika pabuda zvakaita kunge bota (paste) rakaita chena.



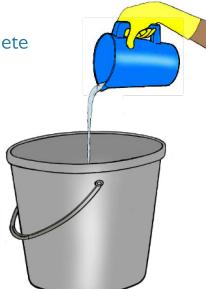
3. Wedzera 9 malita emvura, uchidira lita rimwe chete panguva yega yega-uchisananisa.



4. Wedzera sulphonic acid (**500 ml**) - uchisananisa zvakanaka.



5. Wedzera malita 4.5 emvura, lita rimwe chete panguva imwe ne imwe.



6. Nyungudtsa caustic soda inosvika **60 ml** (6-7 zvivhoro zvema bhodhoro epurasitiki) mumvura (shandisa purasitiki rakaoma kana gaba rerata) uye wedzera kune zvime zvawanga wasanganisa kare.



**\*Chenjerai njodzi kana muchishandisa caustic soda.**

7. Wedzera mvura yasara - uchisananisa zvakanaka (\*Kana yanyanya kuita dete wedzera munyu).



8. Wedzera **50 ml** yedhayi (5-6 mivhoro yemabhodhoro epurasitiki pamugomo)



9. Wedzera **20-30 ml** perfume (2-3 zvivhoro zvemabhodhoro epurasitiki)



10. Sanganisa zvakanaka uye wozvisiya kuti zvigadzikane kwemaawa 5-6 (kana kuzvisiya mumba)



\*Chivharo chebhodhoro repurasitiki chingangoita 10ml.

\*Chipunu chikuru chepatafura chingangoita 15ml.



**USAID**  
FROM THE AMERICAN PEOPLE

Chinyorwa chino chakagadzirwa kuburikidza nerubatsiro kubva kuvanhu vekuAmerica pamwe chete nerutsigiro rwemari kubva kusangano re Feed the Future nere USAID