



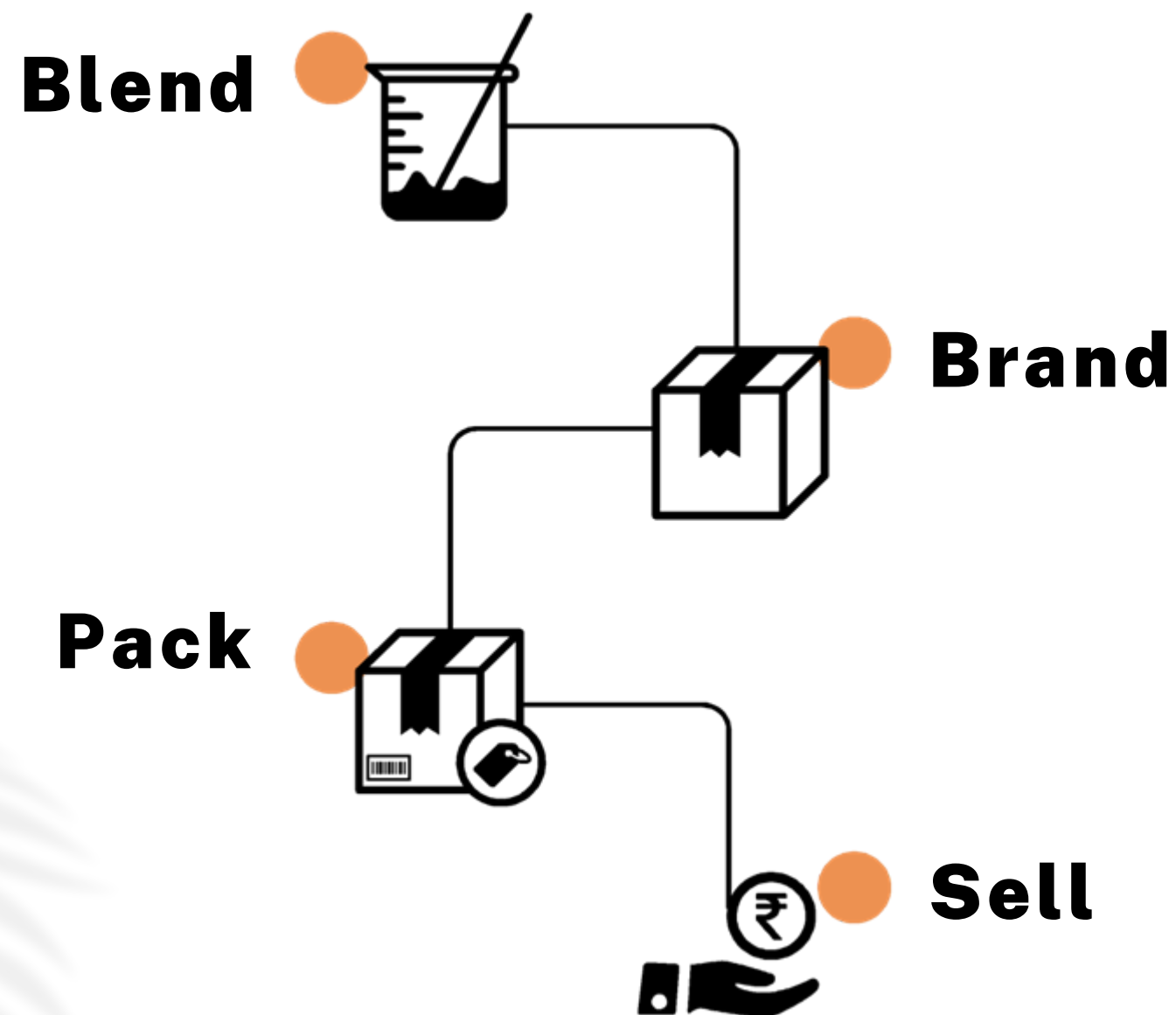
**HOME CARE CONCENTRATED RANGE**



## **SWADESH CONCENTRATE PRODUCT RANGE**

- »» **Home Care Concentrate**
- »» **Personal Care Concentrate**
- »» **Auto care Concentrate**
- »» **Bio Degradable (Eco Friendly ) Home Care Concentrate**





- » As home care industry growing faster but logistics is big challenge..!
- » Our Concentrate is one stop solution for manufacturer, there is no technical skill, More flexibility, cost Effective...!



## **SWADESH CONCENTRATE PRODUCT RANGE**

- **Toilet Cleaner Concentrate 40X, 20X & 5X**
- **Bathroom cleaner Concentrate 5X**
- **Dish wash Gel Concentrate 5X**
- **Glass cleaner Concentrate 30X•Disinfectant White**
- **(Pine) Floor cleaner Concentrate 25X**
- **Black Floor CleanerConcentrate 10X**



## **SWADESH CONCENTRATE PRODUCT RANGE**

- **Green Floor Cleaner Concentrate 5x**
- **Walker Type (A Grade) Floor Cleaner Concentrate 5x**
- **Mop Floor cleaner (Perfumed) Concentrate 10X**
- **Hand wash Concentrate 5X**
- **Detergent liquid Concentrate 5X**
- **Woolen Wash Liquid Concentrate 5X**
- **Multi-Purpose Cleaner Concentrate 5X**

## Toilet Cleaner Concentrate 5X

Ingredient	Proportion
TCC 5X	1 KG
DM Water	4 KG

### Process For 5 liter Batch :

- Add **TCC 5x** @ 1kg,
- Add 4 Kg water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins. Let it set for 24 hours.
- Continue Same Proportion for Next Batch.



## Toilet Cleaner Concentrate 40X

Ingredient	Proportion
TCC40X	1 KG
DM Water	29 KG
HCL	10 Kg

### Process For 40 liter Batch :

- Add 29 Kg water first,
- Then after add **TCC40x** @ 1kg, mix uniformly by stirring up to minimum 15 minute.
- Add 10 Kg HCL (32%) and stir rigorously (at 150-200 RPM approx.) for 15 minutes
- Let it set for 24 hours. Product is ready for fill in Bottle.

- Continue Same Proportion for Next Batch.





## Toilet Cleaner Concentrate 20X

Ingredient	Proportion
TCC20X	1 KG
DM Water	14KG
HCL	5 Kg

### Process For 20 liter Batch :

- Add 14 Kg water first,
  - Then after add **TCC20x** @ 1kg, mix uniformly by stirring up to minimum 15 minute.
  - Add 5 Kg HCL (32%) and stir rigorously (at 150-200 RPM approx.) for 15 minutes
  - Let it set for 24 hours. Product is ready for fill in Bottle.
- Continue Same Proportion for Next Batch.





## Bathroom Cleaner Concentrate 5X

Ingredient	Proportion
BCC 5X	1 KG
DM Water	4 KG

### Process For 5 liter Batch :

- Add **BCC 5x** @ 1kg,
- Add 4 Kg
- DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins. Let it set for 24 hours.
- Continue Same Proportion for Next Batch.



## Dish Wash Gel Concentrate 5X

Ingredient	Proportion
DWC 5X	1 KG
DM Water	4 KG

### Process For 5 liter Batch :

- Add **DWC 5x** @ 1kg,
- Add 1 Kg Water first & Break Paste & Mix Well, After Stable add Remaining water 3 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins & Keep it Aside for Stable.

- Continue Same Proportion for Next Batch.



**Available color:** Yellow/Green  
**Flavour:** Lemon/Orange





## Glass Cleaner Concentrate 30X

Ingredient	Proportion
GCC 30X	1 KG
DM Water	29 KG

### Process For 30 liter Batch :

- Add **GCC 30X** @ 1 Kg,
- Add 29 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins
- Continue Same Proportion for Next Batch.



## Mop Floor Cleaner (Perfumed) Concentrate 10X

Ingredient	Proportion
MFCC 10X	1 KG
DM Water	9 KG

### Process For 10 liter Batch :

- Add **MFCC 10X** @ 1 Kg,
- Add 9 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins.

- Continue Same Proportion for Next Batch.



**Available color:** Yellow/pink/lavender/orange  
**Flavour:** Lemon/Rose/lavender//sandal





## White Floor Cleaner Concentrate 25X

Ingredient	Proportion
WFCC 25X	1 liter
DM Water	24 KG

### Process For 25 liter Batch :

- Add **WFCC 25X** @ 1 liter,
- Add 24 liter DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins
- Continue Same Proportion for Next Batch.



## Black Floor Cleaner Concentrate 10X

Ingredient	Proportion
BFCC 10X	1 Kg
DM Water	9 KG

### Process For 10 liter Batch :

- Add **BFCC 10X** @ 1 Kg,
- Add 9 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins.

- Continue Same Proportion for Next Batch.



## Green Floor Cleaner Concentrate 5x

Ingredient	Proportion
GFCC 5X	1 Kg
DM Water	4 KG

### Process For 5 liter Batch :

- Add **GFCC 5X** @ 1 Kg,
- Add 4 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins
- Continue Same Proportion for Next Batch.





## Walker Type (A Grade) Floor Cleaner Concentrate 5X

Ingredient	Proportion
FCC 5X	1 Kg
DM Water	4 KG

### Process For 5 liter Batch :

- Add **FCC 5X** @ 1 Kg,
- Add 4 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins.

- Continue Same Proportion for Next Batch.





## Hand Wash Concentrate 5X

Ingredient	Proportion
HWC 5X	1 Kg
DM Water	4 KG

### Process For 5 liter Batch :

- Add **HWC5X** @ 1 Kg.
- Add 1 Kg Water first & Break Paste & Mix Well,
- After Stable add Remaining water 3 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins & Keep it Aside for Stable.
- Continue Same Proportion for Next Batch.



## Liquid Detergent Concentrate 5X

Ingredient	Proportion
DLC 5X	1 Kg
DM Water	4 KG

### Process For 5 liter Batch :

- Add **DLC5X @ 1 Kg.**
- Add 1 Kg Water first & Break Paste & Mix Well, After Stable add Remaining water  
3 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins & Keep it Aside for Stable.

- Continue Same Proportion for Next Batch.





## Woolen Wash Liquid Concentrate 5x (With Foam, Easy Type)

Ingredient	Proportion
WWLC 5X	1 Kg
DM Water	4 KG

### Process For 5 liter Batch :

- Add **WWLC5X** @ 1 Kg.
- Add 1 Kg Water first & Break Paste & Mix Well, After Stable add Remaining water  
3 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins & Keep it Aside for Stable.

- Continue Same Proportion for Next Batch.



## Multi-Purpose Concentrate 5X

Ingredient	Proportion
MPC 5X	1 Kg
DM Water	4 KG

### Process For 5 liter Batch :

- Add **MPC5X @ 1 Kg.**
- Add 1 Kg Water first & Break Paste & Mix Well, After Stable add Remaining water  
3 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins & Keep it Aside for Stable.

**- Continue Same Proportion for Next Batch.**





## Fabric Conditioner & Softener Concentrate 5X

Ingredient	Proportion
FCC 5X	1 Kg
DM Water	4 KG

### Process For 5 liter Batch :

- Add **FCC 5X@ 1 Kg.**
- Add 1 Kg Water first & Break Paste & Mix Well, After Stable add Remaining water  
3 Kg DM water slowly and stir rigorously (at 150-200 RPM approx.) for 15 mins & Keep it Aside for Stable.

- Continue Same Proportion for Next Batch.





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