A refrigerant that can be used as a deodorizer

It is a reusable, environmentally friendly product

Refrigerant with VCR Series

We would like to provide a refrigerating agent with value exceeding that of a conventional refrigerant.

What was once merely disposed of can now be reused as deodorizer. We believe in protecting the environment, so we developed an environmentally-friendly refrigerant.



deodorizer

Conventional refrigerant



Even if it is reused eventually it will just be thrown away.

In case of cooling

After use as a refrigerant, it can be used as a deodorizer. (Non-incense type)







In order to use as a deodorizer place it in a container.

How to use.

- 1) Let it completely melt.
- 2) Pour the contents into a container then wash your hands.
- Sit back and relax as the odor disappears.
 Avoid placing in direct sunlight.
 Do not eat.

Regular size

1100 311 31 3							
Item No	Size	Qty	Cardboard size (mm)				
VCR100	85×135	135pcs	405×345×205				
VCR200	115×180	77pcs	405×345×205				
VCR300	115×215	54pcs	405×345×205				
VCR400	140×215	42pcs	580×275×160				
VCR500	140×215	36pcs	580×275×160				

Item No	Size	Qty	Cardboard size (mm)
VCR30	75×90	600pcs	410×310×260
VCR40	75×100	460pcs	410×310×260
VCR50	75×110	360pcs	410×310×260
VCR70	75×125	260pcs	410×310×260
VMCR100	100×130	150pcs	440×345×158

Mini size

The Mini size is individually packaged. In the case of a consolidated order, please inquire in advance %For ice pack disposal, please follow the directions of the local municipality.

Excellent deodorizing performance of VCR series					
Residual gas concentration (Amm					onia)
Elapsed time (min)	0	10	30	60	90
Residual amount (ppm)	130	85	30	10	6
Residual gas concentration (Trimethylamine)					mine)

Residual gas concentration (Trimethylamine)					
Elapsed time (min)	0	10	30	60	90
Residual amount (ppm)	60	11	3	1	0.5

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