

PERFECT DEODORIZER

Smell of Corpse

Smell of Leaving Garbage



LLST-100 (Solution 1)



LLST-200 (Solution 2)

Products and Grade Nos. :

LLST-100 (Solution 1) LLST-200 (Solution 2)

Product Description

- Application**
- Smell of Corpse:** Effective to the strong putrid smells of a corpse caused in solitary death or other occasions.
 - Smell of Leaving garbage:** Putrid smells occurred by house overflowing with garbage from hoarding, Cigarettes, Pets.
 - Smell of Dead Animal:** Dead smells of small animals such as mouse, smell of drain hole and etc.
 - Other Cases:** Mortuary of funeral hall, at the time of laying out remains.
- Odorants:** Cadaverine, Putrescine, Butyric Acid, Hydrogen Sulfide, Isovaleric Acid, Propionic Acid, Methyl Mercaptan, Ammonia, Trimethylamine, 2-Nonenal, 3-Ethenylpyridine and others)
- Volume of use** Use adequate volume according to the level of smell.
- Strong Smell: Use undiluted solution.
 - Polluted in surrounding: Use diluted solution in 2-10 folds.
- Direction** Apply two solutions in order.
- ① For Cadaverine, Putrescine & etc. : Use LLST-100 (Solution 1)
Apply undiluted solution directly to the source of smell by coating or spraying evenly and let it dry completely.
Spray diluted solution (2-10 folds) to around area of the source of smell, wall and ceiling.
- In case, following smells are still remaining after drying:
- ② For Butyric Acid, Isovaleric Acid, Hydrogen Sulfide and others: Use LLST-200 (Solution 2)
Apply undiluted solution directly to the source of small by coating or spraying evenly and let it dry completely.
Spray diluted solution (2-10 folds) to around area of the source of smell, wall and ceiling.
- * Mix well before use.
 - * Alcohol smell coming out from this solution will be disappeared in 2-3 hours after the coating works.
 - * Use water wet towels to wipe off the white color power like substance if it is appeared after drying.

Deodorant Effect Evaluation

LLST-100

	Cadaverine	Putrescine	Isovaleric Acid	Propionic Acid	Acetic Acid	Hydrogen Sulfide	Nonenal	Methyl Mercaptan	Trimethyl Amine	Butyric Acid	3- Ethenyl Pyridine
	Putrid Smell of Corpse	Putrid Smell of Corpse	Strong Acid smell	Acidity Scorched Flavor	Sweat Smell	Spoilt egg	Spoilt Cheese	Spoilt Onion	Spoilt Fish	Steamed Ginkgo	Cigarette
Immed.	0	0	4	0	2	0	2	0	0	2	3
In 30 min.	0	0	3	0	1	0	1	0	0	1	4
In 1 Hour	0	0	1	0	1	0	1	0	0	1	4
In 3 Hours	0	0	1	0	0	0	0	0	0	1	3

LLST-200

	Cadaverine	Putrescine	Isovaleric Acid	Propionic Acid	Acetic Acid	Hydrogen Sulfide	Nonenal	Methyl Mercaptan	Trimethyl Amine	Butyric Acid	3- Ethenyl Pyridine
	Putrid Smell of Corpse	Putrid Smell of Corpse	Strong Acid smell	Acidity Scorched Flavor	Sweat Smell	Spoilt egg	Spoilt Cheese	Spoilt Onion	Spoilt Fish	Steamed Ginkgo	Cigarette
Immed.	3	3	0	0	0	0	0	0	0	0	0
In 30 min.	2	2	0	0	0	0	0	0	0	0	1
In 1 Hour	2	2	0	0	0	0	0	0	0	0	1
In 3 Hours	2	2	0	0	0	0	0	0	0	0	0

Odor Level:	5	4	3	2	1	0
	Very Strong	Strong	Easy to Identify	Weak Odor Hard to Identify	Very Weak Odor Barely Identify	Odorless

Storage

Store in cool and dark place.

Remarks

- * Use proper protective equipment during the coating works, i.e., Respiration Masks, Eye Masks, Gloves and Wears.
- * Release the gas by loosening cap as it may have some gas generated in the package at the high temperature condition.
- * Mix well before use.

Technical Data

LLST-100

GHS Warning: None

Appearance: Liquid

Color: Lightly Yellowish and Transparent


Components: Pyrrolidine Compound, Purified Water and etc.

Non-Volatile Matter: <60%

pH : <2.0~3.0

Solubility: Soluble in Water

LLST-200

Danger 

Liquid

Lightly Yellowish and Transparent

Alcohol Compounds, Zinc Compounds, Purified Water and etc.

<55%

<9.5~10.5

Mixing with Water

Above data are obtained by our laboratory and are considered as accurate, however, recommend for review and check the final usage and conditions prior to using for actual purposes.

Grafton Inc.

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