

Carried Out Soil Adhesion Preventing Agent (Liquid Type)

# *Mud Suberu L*

Excavated soil and sand generated from construction work such as shielding, propulsion, and dredging is transported with dump trucks but when unloading the soil and sand from the bed of the dump truck, there is the problem of the soil and sand adhering to the bed and not fully sliding off of the bed. Leaving the adhered soil and sand as is reduces the transport volume for the next run and lowers transportation efficiency.

Mud Suberu is an environmentally compatible agent that is able to prevent such adhesion of soil and sand and is capable of exhibiting sufficient effects with an addition of a small amount.



Apply an appropriate amount of Mud Suberu L on bed of dump



Loading of soil



Soil quickly slides off smoothly



After unloading soil  
**No adhesion of soil**



After once applying Mud Suberu L, there is no need for additional application for a few times  
⇒ **has continuing effects**

## Features of Mud Suberu L

### - Highly safe

Mud Suberu L is an environmentally friendly product made using highly safe materials that has no negative impact on both humans and the environment.

### - Excellent economic efficiency

As Mud Suberu L exhibits effects repeated with an addition of a small amount, its running cost is excellent as a product with high economic efficiency.

### - Excellent workability

As Mud Suberu L is a liquid, it does not generate any dust and has excellent workability. In addition, it is possible to simplify tasks by using a **liquid adding device**.



Liquid addition device (diagram)

## Usage Example of Mud Suberu L

- Evenly apply 0.5 L to 1.0 L of Mud Suberu L to the bed of the dump truck.



Completion of adhesion prevention function

\* The effects of a single application of Mud Suberu L will last for unloading repeated several times.

## Property Specifications of Mud Suberu L

<b>Appearance</b>	<b>Pale yellow liquid</b>
<b>pH</b>	<b>7.0 – 9.0</b>
<b>True specific gravity</b>	<b>1.0 – 1.1</b>
<b>Packaging</b>	<b>18 kg can, 1 m<sup>3</sup> container</b>

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