

## Biological pipe cleaning

### The application method

One set of Lipolyt® 2000 consists of 1000 ml of component 1 and 1000 g of component 2.

Component 1 is to be mixed with 12l of warm water and distributed to all drains or inspection openings so that a maximum of 25 m of pipeline are wetted. After that flush with 2.5 l of warm water. In case of pipelines over 25 m length, the first set is applied to the lowest drain or inspection opening in flow direction.



Component 1 is to be mixed with 12l of warm water



Component 1 distributed to all drains

Afterwards, component 2 is to be stirred into 12l of warm water. After one hour of soaking, the mixture is distributed into the same drains or inspection openings as component 1 beforehand. Afterwards flush with 3 l of warm water.



Component 2 is to be stirred into 12l of warm water



Component 2 distributed into the same drains as component 1 beforehand

In case of down pipes the upper storeys ought to be treated on or two days later.



Adler Bio- und Wassertechnik

Biological pipe cleaning can be used both as a preventive measure in new pipelines and for pipe cleansing in older pipelines.