

BIOLOGIC ACTIVE TISSUE PAPER

TO CLEAN PIPES AND SEWAGE SYSTEMS

40%
TOTAL SAVINGS

**STOP
CLOGS**

**SAVE
MONEY**



»»» The most hygienic solution

CLOGGED TOILET ISSUES?

U.S. CLOGGED TOILETS

\$1 BILLION PROBLEM

NUMBER BASED ON A MARKET RESEARCH PERFORMED IN U.S. DURING 2016

45% OF CLOGS CAUSED BY AN EXCESSIVE QUANTITY OF TOILET PAPER

1/3 OF CLOGGING ISSUES REQUIRE PROFESSIONAL HELP

TOILET OUT OF ORDER

UNPLEASANT ODORS

DAMAGED BRAND IMAGE



The percentage of Americans whose perceptions would be **negatively impacted** by clogged toilets at the following businesses:

71% RESTAURANTS **56%** HOTELS

46% AIRLINES **45%** CRUISE LINES

WE HAVE THE SOLUTION

BIO TECHNOLOGY

TO PROTECT YOUR BUSINESS AND REDUCE MAINTENANCE COSTS

AN AVERAGE OF **4 WEEKS** TO KEEP SEWER SYSTEMS AND SEPTIC TANKS CLEAN

AN EXCLUSIVE PRODUCT

5 TYPES OF GOOD MICROORGANISMS:

in contact with water, they produce enzymes that feed on the incrustations and organic substances in pipes.

100% SAFE >>> DERMATOLOGICALLY TESTED

100% NATURAL >>> ZERO IMPACT

-88%

CALLS FOR DREDGING

-33%

TOILET PAPER PURCHASE

40% SAVINGS

NORMAL TOILET PAPER

VS

VALUE ADDED PRODUCT

Data Source: 2018 Harris Poll
Flushability test: by IPS testing part of SGS, the world's leading inspection, verification, testing and certification

Data Source: BBA Bio Tech

HOW BIO TECH WORKS

- 1 >>> When the toilet paper comes into contact with water, the **GOOD MICROORGANISMS** are activated - producing enzymes that feed on the offending organic matter present in the pipes and sewer system.
- 2 >>> These microorganisms reproduce **EXPONENTIALLY** and **INTENSIFY THEIR CLEANING ACTION** even where it is not possible to intervene chemically or mechanically.
- 3 >>> The good microorganisms contribute to reducing the bad microorganisms by consuming their food (**FOOD ANTAGONISM**) and further contribute to reducing the surfactants released by detergents in drainage pipes.
- 4 >>> Once their action is finished, the **GOOD MICROORGANISMS FULLY BIODEGRADE**, meaning Bio Tech is 100% environmentally friendly.
- 5 >>> It is **DERMATOLOGICALLY TESTED** and safe for skin, eyes and intimate areas of adults and children.

PROTECT YOUR PIPES AND ELEVATE YOUR BUSINESS.



THE RANGE

CODE **415594** **UNIVERSAL** **JUMBO ROLL BIO TECH**
VIRGIN - WHITE



Recommended for: **406717 | 410894**

Ply	Sheets	Length	Height	Diameter	Core	Rolls/Pack	Case/Pallet
2	1	700'	3.31"	7.8"	3.41"	1x12	n° 65 92"

CODE **415595** **UNIVERSAL** **JUMBO ROLL BIO TECH**
VIRGIN - WHITE



Recommended for: **406718 | 410893**

Ply	Sheets	Length	Height	Diameter	Core	Rolls/Pack	Case/Pallet
2	1	1000'	3.31"	9"	3.41"	1x12	n° 65 96"

CODE **415596** **UNIVERSAL** **BATHROOM TISSUE BIO TECH**
VIRGIN - WHITE



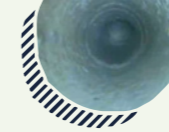
Art

Ply	Sheets	Length	Height	Sheet Length	Diameter	Core	Rolls/Pack	Case/Pallet
2	500	146'	4.1"	3.5"	3.9"	1.61"	1x96	n° 25 89"

FACTSHEET

CONTINUAL USE OF BIO TECH PROVIDES **LONG-LASTING RESULTS**

>>> **BEFORE**



The trial on A/C EI-EJM was performed by an **airlines group** and shows pipe conditions before using Bio Tech.

>>> **AFTER**



Final inspection **after three months** using Bio Tech shows different conditions from the starting point.



The Sofidel Group, a privately held company owned by the Stefani and Lazzareschi families, is a world leader in the manufacture of paper for hygienic and domestic use. Founded in 1966, the Group has subsidiaries in 13 countries - Italy, Spain, the UK, France, Belgium, Germany, Sweden, Poland, Hungary, Greece, Romania, Turkey and the USA. It has more than 6,000 employees and net sales of \$2.13 billion.

SOFIDEL.COM

PAPERNET.COM/AMERICAS

