

CleanSafe®

FACTS / ADVANTAGES

SACHETS

When using CleanSafe® in SACHET form the following characteristics / facts and resulting advantages are relevant.

For the specific advantages of CleanSafe® for your application please refer to the specific information page for that application (all distributors can supply you with the required information)

| Characteristic / Fact | | Advantage of CleanSafe® Sachet |
|---------------------------------|--|--|
| Normal towels in sachets | CleanSafe® towels | Especially developed for superior high-tech cleaning and protection |
| Type | | |
| Paper | Water pressed cotton structure | Does not contain any binder, glue, chlorine or bleach resulting in contamination, damages and/or stripes of surfaces. Very soft - Risk of damages: Nill |
| Weight | | <p style="text-align: center;"><u>Effectiveness / Safety</u></p> <p>The combination of weight; thickness; tractive power; stretch power and absorption determine the effectiveness of a cleaning tissue / towel.</p> <p>Out of these facts it can be determined that a CleanSafe® towel cleans minimally 50x as effective (and safer) as a regular paper tissue.</p> |
| 23 grams/m2 | 73 grams / m2 | |
| Thickness | | |
| 100 micron | 340 micron | |
| Tractive Power | | |
| 30 Newton | Length: 130 Newton Width: 76 Newton | |
| Stretch Power | | |
| 5% | Length: 27% , Width: 87% | |
| Absorption | | |
| 200% (2x own weight) | 570% (5,7x own weight) | |
| Production | | |
| Volume paper factory | Sterile, pharmaceutical factory | Minimize risk of contamination of specialized CleanSafe® liquid and towel. Enhances anti-bacterial characteristics. |

CleanSafe® Liquid + CleanSafe® Sachet = Unequalled Cleaning and Protection