

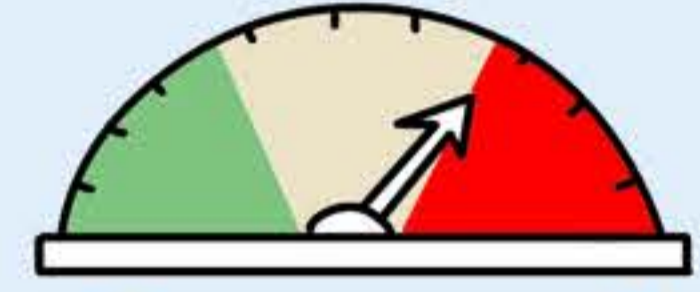
2. WHICH HAZARDS?



1. WHICH CO-PRODUCTS?



3. HOW DO HAZARDS MOVE THROUGH A SYSTEM?



4. WHAT ARE THE RISKS?



5. ARE RISKS ACCEPTABLE?

Aim for self-cleaning systems

Early warning & intervention



ENSURING QUALITY & SAFETY