

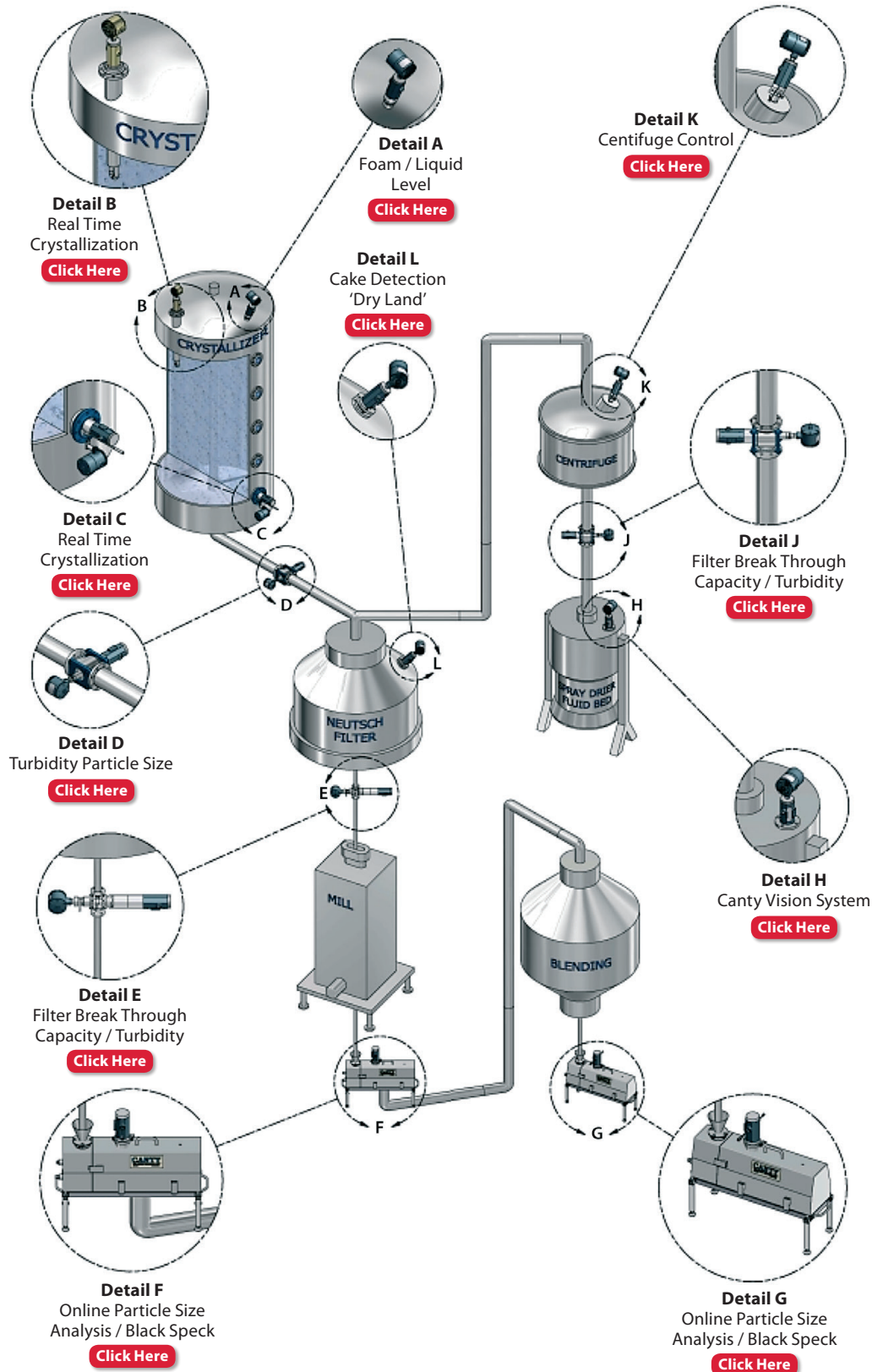
# ABLE Pharmaceutical Application Road Map

ABLE's equipment can be applied to a large range of pharmaceutical processes

Canty specializes in many small and large molecule process analytical technology (PAT) applications for the pharmaceutical and biotech industries. These applications include particle sizing systems, vision based level systems, Nutsche Filter control, crystallization, centrifuge control and particle/turbidity analysis. When Canty's camera based process vision technology is used in conjunction with the [Canty FuseView™ Industrial/Sanitary Sight Glasses](#) and fibre optic based [process lighting systems](#), process viewing is optimized for clarity and safety.

When augmented by the [CANTYVISIONCLIENT™ Software](#), real time monitoring and analysis or video recording for data review at a later date are both facilitated. The Level/Intensity/Colour (LIC) module comes as standard with all Ethernet cameras.

CANTYVISIONCLIENT™ Software can output results to a database, OPC, 4-20mA or even a specific file location. The software can be used to analyse multiple applications simultaneously.



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