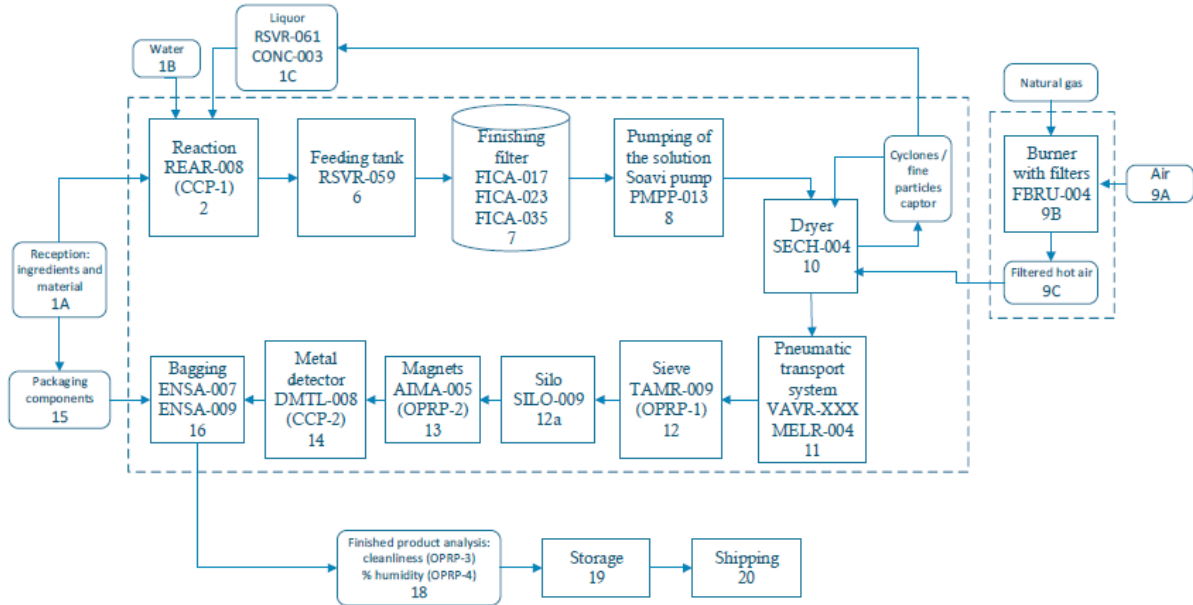


## Manufacturing Process Flowchart Sodium Acetate, Anhydrous, USP (Cat# SO104)



- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>2. Completeness of reaction</li> <li>6. Continuous feeding of dryer</li> <li>7. Filter 1µm nominal</li> <li>8. High-pressure pump to vaporize the solution</li> <li>10. Control of drying parameters</li> <li>12. Vibrating sieve (24 mesh) – particle size control</li> <li>13. Magnetic foreign matter control</li> </ul> | <ul style="list-style-type: none"> <li>14. Metallic foreign matter control – dry product</li> <li>15. Open bags, valve bags, big bags or drums</li> <li>16. Baggers and weight adjustment</li> <li>18. Laboratory full testing for each finished product based on applicable specifications</li> <li>19. Closed warehouse, normal temperature and humidity conditions recorded</li> <li>20. Trailers and containers</li> <li>◊ Possible generation point of recycled material</li> </ul> |
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