



Mobil SHC Cibus Series

The Balance Sheet

Check the many ways in which the Mobil SHC Cibus Series of NSF H1 food machinery lubricants can help improve your bottom line during food processing compared to a non-NSF H1 mineral oil lubricant.

NSF H1 Registered/Halal/Kosher Lubricants

- | | |
|--|---|
| One product family for above and below the processing line to reduce risk of dispensing errors | ✓ |
| Fit smoothly into a HACCP planning quality system | ✓ |
| Multi faith and global applicability to provide maximum flexibility during processing | ✓ |

Helps to improve Margin of Performance

- | | |
|---|---|
| Helps to enhance equipment protection during high pressure cleaning | ✓ |
| Less waste generation and associated administration costs | ✓ |

Efficiency Improvements/Potential Energy Savings

- | | |
|--|---|
| Energy efficiency from the use of synthetic lubricants could mean a lower carbon footprint | ✓ |
| Low operating temperatures can translate to potential energy savings | ✓ |
| Helps to improve unit power transmission capabilities in gear boxes | ✓ |

Low Overall Lubricant System Costs

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|--|---|
| Small, easy-to-manage lubricant inventory | ✓ |
| Low lubricant consumption | ✓ |
| Long oil service life to reduce equipment downtime | ✓ |

Helps to reduce Maintenance Costs

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|--|---|
| Few overhauls and emergency calls | ✓ |
| Deployment of maintenance staff in other areas | ✓ |
| Less unscheduled downtime | ✓ |

Helps to reduce Machinery Part Costs

- | | |
|--|---|
| Few routine replacements | ✓ |
| Helps to reduce emergency replacements | ✓ |

Helps to increase Equipment Reliability

- | | |
|---|---|
| Few unscheduled shutdowns and emergency outages | ✓ |
| Synthetic oils lubricate productivity | ✓ |

Low Total Cost of Operations

Mobil SHC Cibus

For more information on the Mobil SHC Cibus Series and other Mobil lubricants and services, please contact the Mobil Technical Helpdesk on TechDeskEurope@exxonmobil.com or visit our website at www.mobilindustrial.com