

Success Story

Exelerate™ CSD 15 – Caramel Granola Bar Equipment

Customer:

- Customer is a snack foods and granola bar manufacturer.

Problem:

- These cooling tunnel rollers cannot be wet cleaned because they are positioned over a walkway with high traffic.
- Current dry-cleaning process takes too much time and manual effort.

Current Process:

- Soak cotton rag in a bucket of current cleaning chemistry.*
- Scrub caramel soil off metal bars with the rag, sometimes wrapping the rag around the bar.



Solution

- Use **Exelerate™ CSD 15** in place of current cleaning chemistry. Cleaning process remained the same.

Result:

- **Reduced cleaning time** by 50% for this equipment compared to their current product.
- **Improved ATP** swab results from caution status (69 RLU) with their current product to passing status (10 RLU) with Exelerate™ CSD 15.
- Customer will convert from current dry-cleaning chemistry to Exelerate™ CSD 15.
- Customer is considering converting some wet cleaning method to dry cleaning method with Exelerate™ CSD 15 chemistry.

**Gained 30 min
production time**
per clean, per line
conservative est.



PRODUCTIVITY

\$3,000
annual savings
per year, per line
est. chemistry + labor



PROFITABILITY

“It was much easier and
faster to clean” with
Exelerate™ CSD 15!

* Current cleaning chemistry is DrySan™ Duo