



STAY ON TOP OF FOOD SAFETY.

WITH ON TOP® WHIPPED TOPPING.

There's no comparison to On Top's food safety. In our new normal, food contamination is top of mind more than ever — with consumers citing food preparation as their top concern when choosing where to eat.¹ That means cleanliness is now a higher priority than great taste.

Unlike aerosols, On Top has a hygienic no-touch tip along with unmatched taste, performance and yield. No matter your needs, preferences or dietary requirements, we have the On Top solution for you — perfect for your operation and your consumers.

AVOIDING CONTAMINATION: ON TOP VS. AEROSOL

| | ON TOP | AEROSOL |
|-----------------------|--|--|
| DISPENSING | No-touch dispensing, whether using our bags or cartons | Your staff's fingers must touch the area where the product dispenses |
| STABILITY | Keeps its hold and visual appeal in ambient conditions and on transportable treats | Runny puddle within minutes, difficult to transport |
| WORKPLACE SAFETY | Not packed under pressure and does not contain nitrous oxide | Made with pressured nitrous oxide, an explosion risk |
| SUSTAINABLE PACKAGING | Topping bags are made out of LDPE 4 ² which is easily recycled | Aerosol cans cannot be recycled |



¹ Datassential 'Hands Off' COVID-19 Report, 2020

² LDPE 4 = Low Density Polyethylene. Recycling programs for this packaging may not be available in your community.



FOOD SAFETY YOU CAN SEE.

This simple demonstration illustrates exactly how On Top's hygienic dispensing design prevents contamination — with aerosols it is practically unavoidable.

KEEP IT CLEAN.

The entire On Top portfolio allows you to safely mix, fill, layer and top your next customizable creation while giving your consumers peace of mind.



ON TOP®



The blue ink represents bacteria, germs or bodily fluids that can spread disease.



With On Top, the hands are far from the tip where the topping dispenses.



No contamination when dispensing On Top.

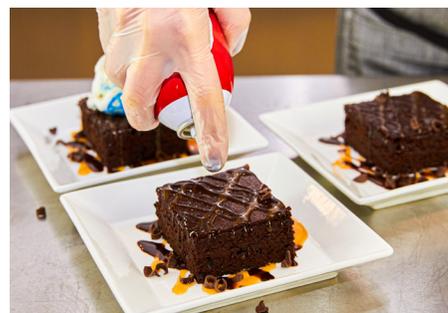


Ten minutes later, On Top looks as appetizing as ever!

AEROSOL



With more staffers comes compounding contamination.



With aerosol cans, the finger is in close contact to where the product dispenses.



Potentially dangerous contamination with every use of the aerosol product.



Ten minutes after applying the aerosol topping and it's an unappetizing, contaminated mess.

MEET THE ENTIRE ON TOP FAMILY AT [RICHUSA.COM/ONTOP](https://richsusa.com/ontop)



INFINITE POSSIBILITIES.
ONE FAMILY.

Contact your Rich's rep today.

© 2022 Rich Products Corporation