



Tyson® & You.

**We offer  
you classics.**



**American style**

## Nashville Hot Chicken Fillets

Taste the 'signature' recipe  
in *every bite.*

Iconic hot & crunchy coating

100% Whole muscle chicken

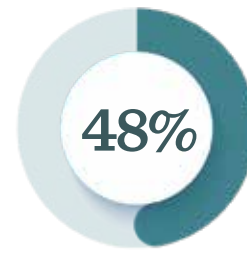
No artificial flavours

Check the video



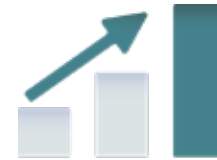
**Value-Added Chicken Made Easy, As Always.**

At Tyson Foods, we always stay at the forefront of **emerging food trends** for you. As **demand grows for bold, experience-driven flavours in foodservice across Europe**, American classics are gaining popularity far beyond their origins. **Nashville Hot Chicken** brings one of the **fastest-rising U.S. food trends** to your menu — delivering **bold flavour** with a **distinctive heat** that excites and surprises consumers. A new way to add **energy, differentiation, and value** to your offer. *Your next menu hit starts here.*



prefer spicy food when dining away from home

Source: Technomic Global Grab and Go Reports, Spicy Data Q3 2025



Nashville flavour growth YoY

Source: Menu Trends YE DEC'23

We bring **classics** to your menu with our

# Nashville Hot Chicken Fillets

Inspired by the authentic Nashville recipe, succulent chicken fillets coated with a perfectly balanced blend of paprika, chilli, and cayenne pepper, that delivers the superior tangy and spicy taste experience.

## You will *experience this*

- Premium touch: value upgrade of any dish
- Perfect size for burgers
- Ready-to-use: No extra seasoning needed
- High production quality standards
- Quick and easy to prepare: cook from frozen



## *Versatile* product suitable for any format:

burgers, sandwiches, wraps, loaded fries, or on a sharing patter



## Your customers will *love this*

- Trending American recipe
- Spicy flavour with cayenne & chilli pepper heat, aligned with the trend for spicy food
- **Crunchy** coated breading with red paprika
- **100% Whole-muscle** chicken breast fillet
- **No artificial** flavours, colours, and preservatives
- Halal certified
- Pieces size: ± 120g

Taste the 'signature' recipe in *every bite.*