

Production insights tomatoes

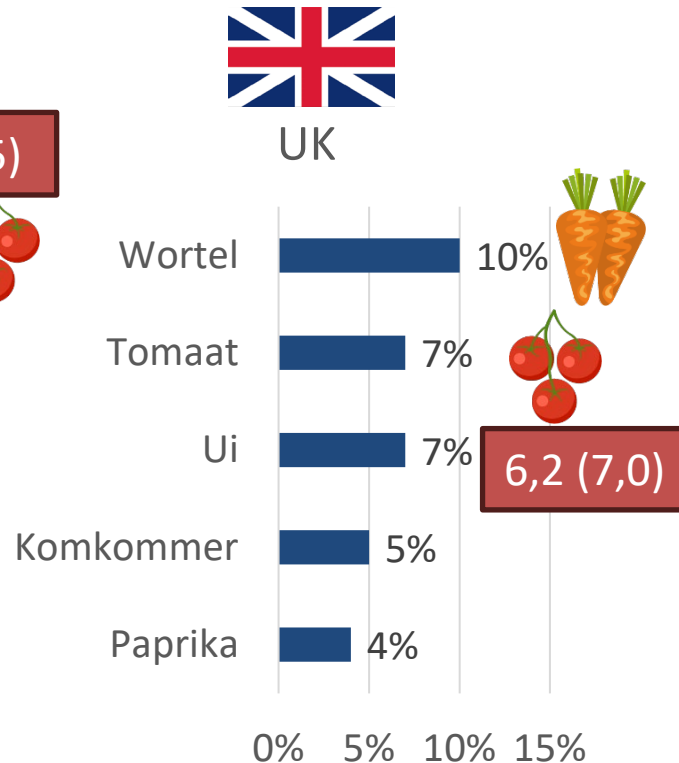
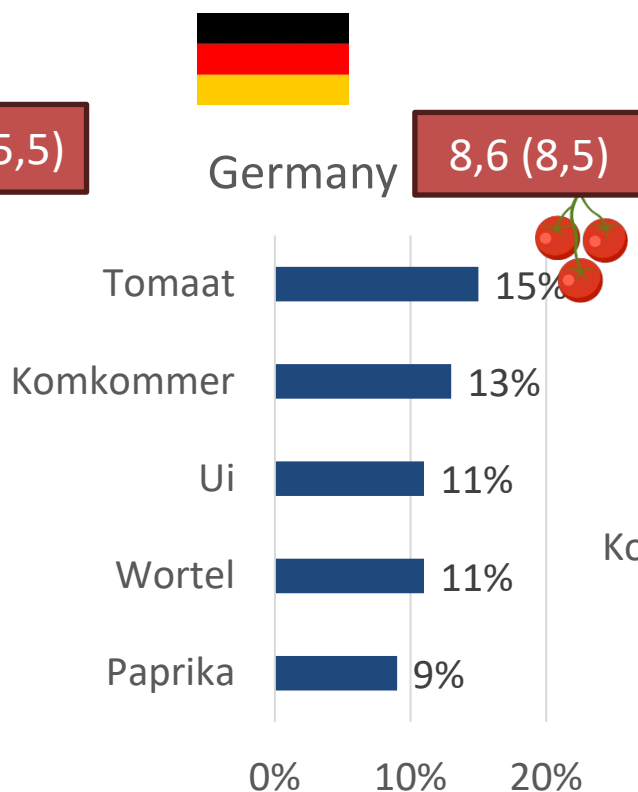
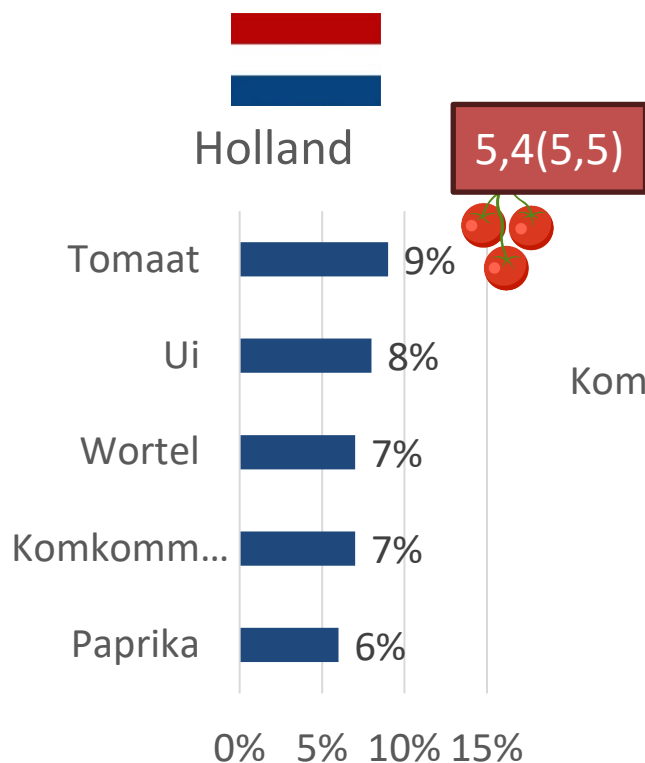
21 June 2024



Tomato most bought vegetable NL and GER



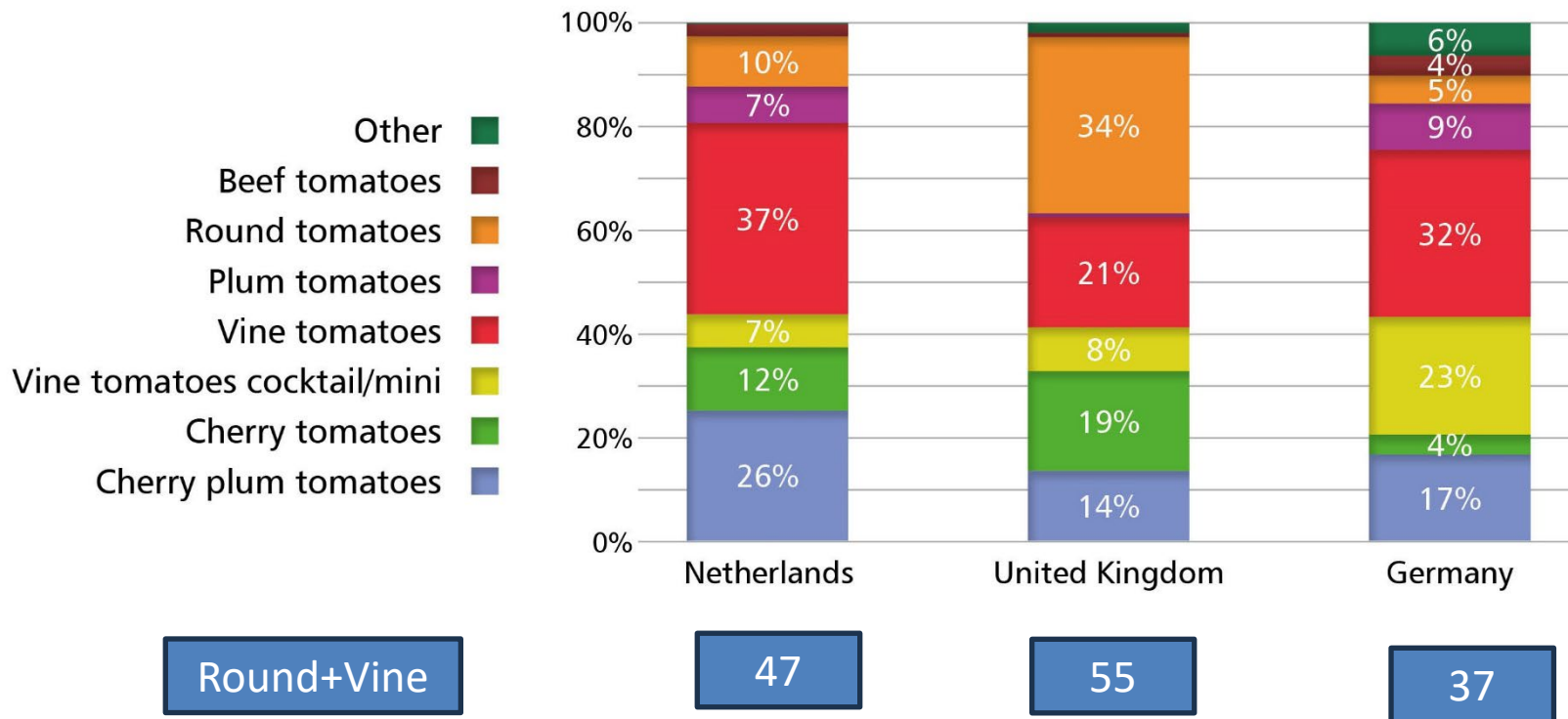
In % volume bought fresh vegetable SOURCE GfK/Kantar/GroentenFruit Huis, consumption 2023 (2020)



Different consumer preferences tomatoes 2020

WHICH TOMATOES ARE BOUGHT BASED ON VOLUME

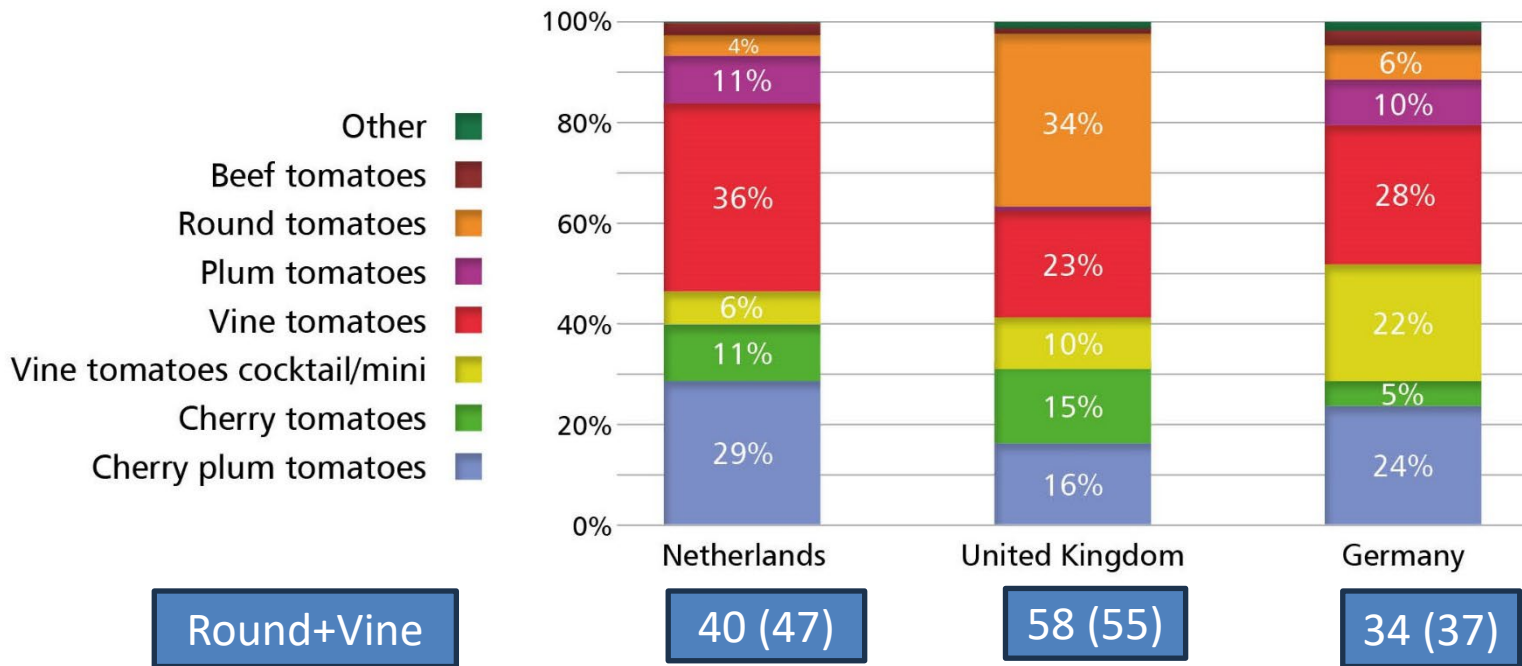
Source: Paneldata/Fresh Produce Centre



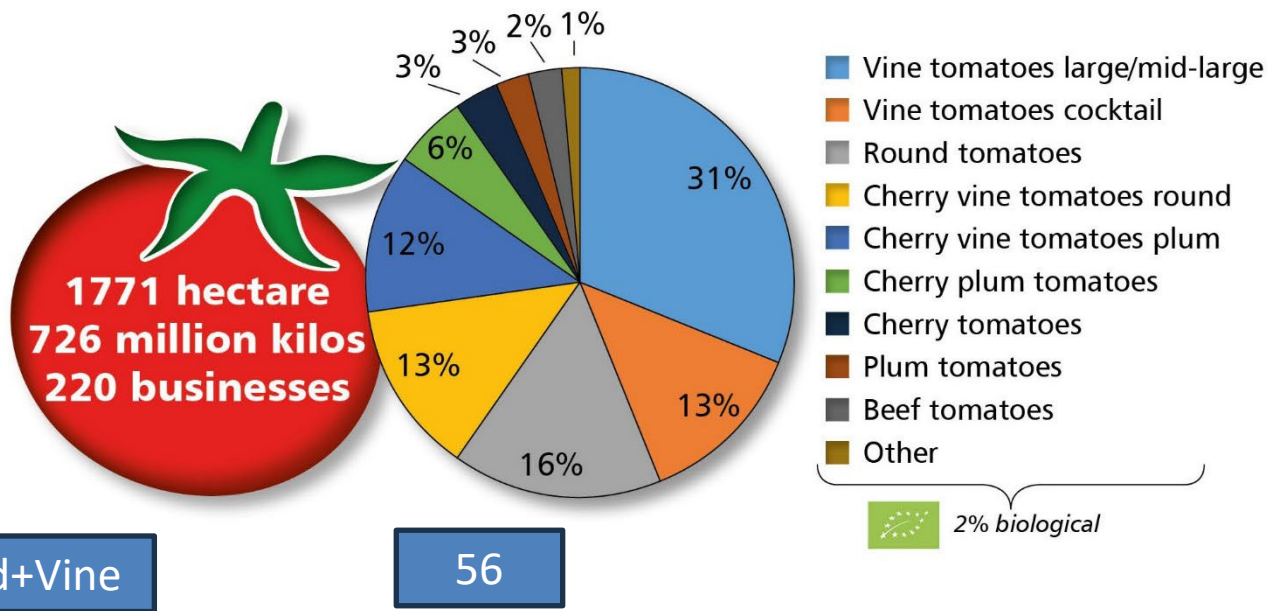
Different consumer preferences tomatoes 2023

WHICH TOMATOES ARE BOUGHT BASED ON VOLUME

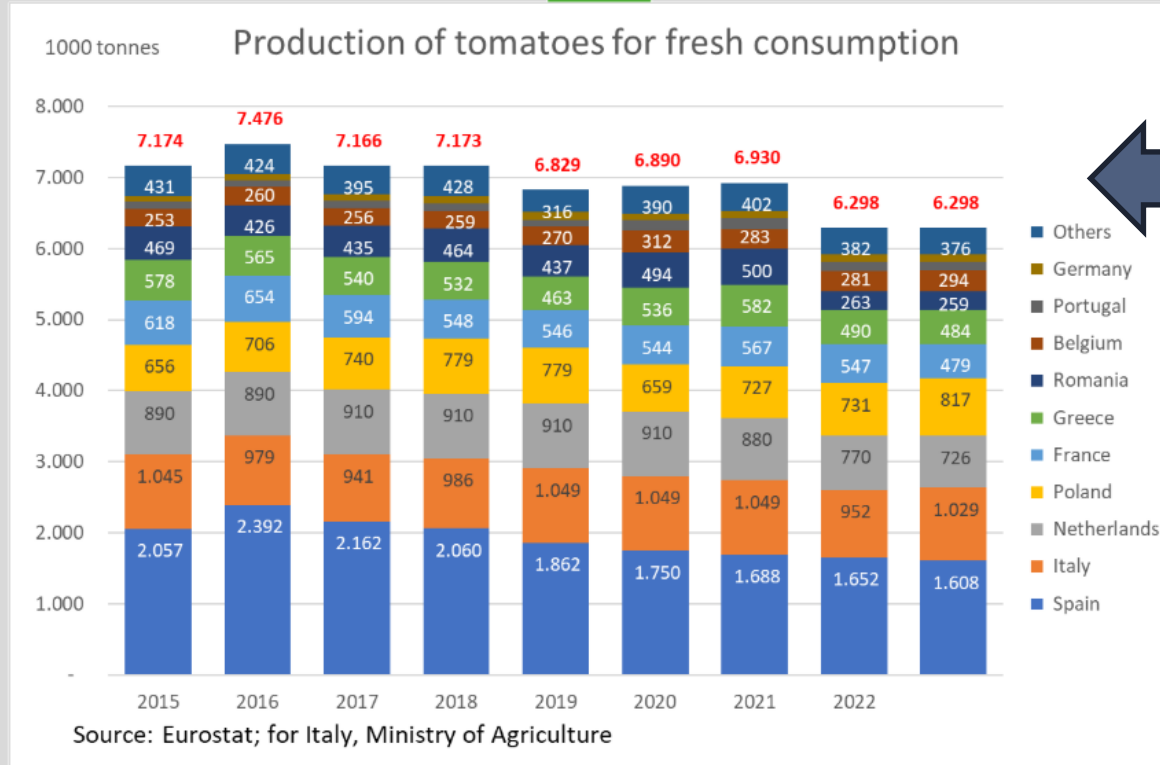
Source: Paneldata/Fresh Produce Centre



Assortiment in NL industry 2023



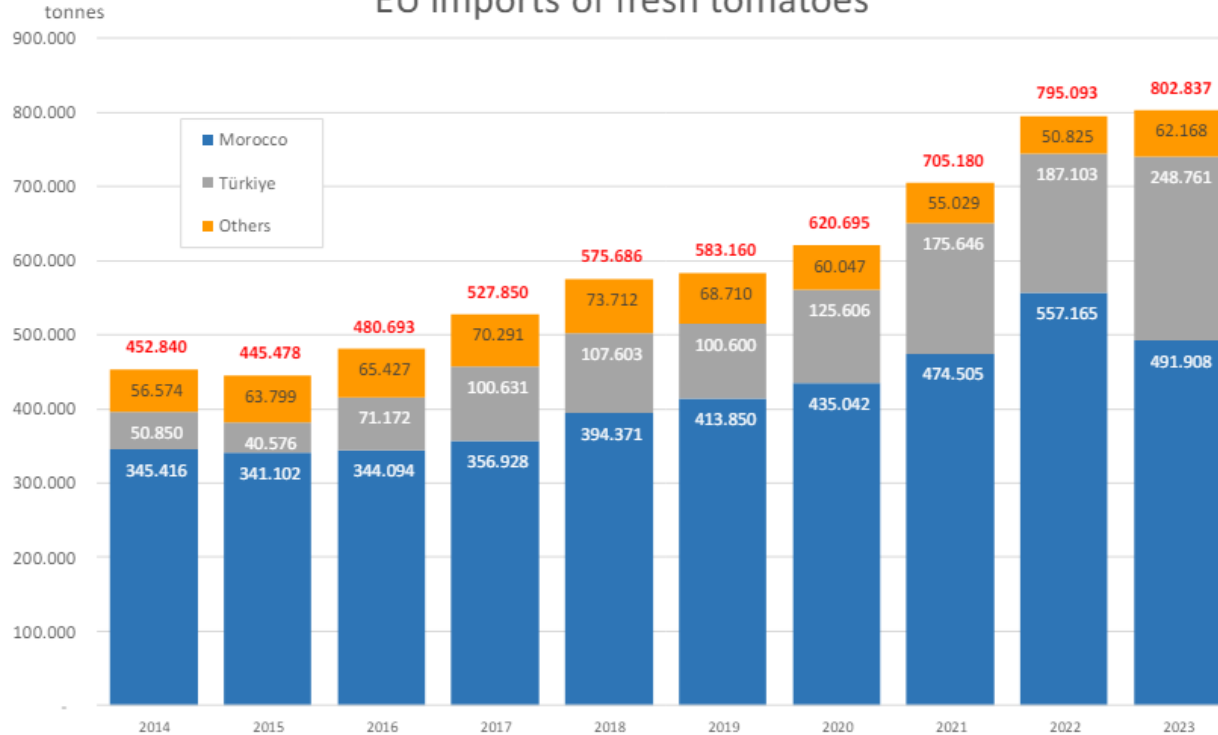
**10 % reduction
=700.000 ton**



NL 2022 vs 2023

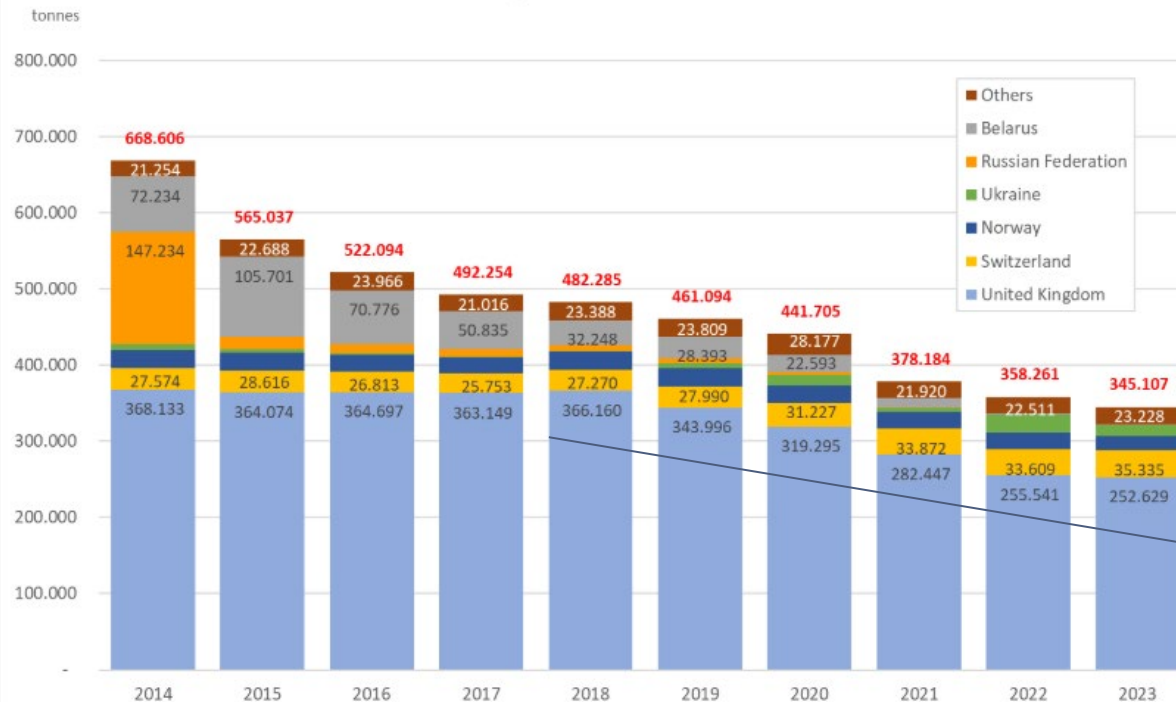
- early 2023 very low winterproduction
- bad summer 2023
- august: some 200 ha shift back into normal winter plantingseason under lights
- ToBRFV damage stable (>half acreage is affected)
- shift to some larger varieties

EU imports of fresh tomatoes



**Import plus
100.000 ton
compare to
2021**

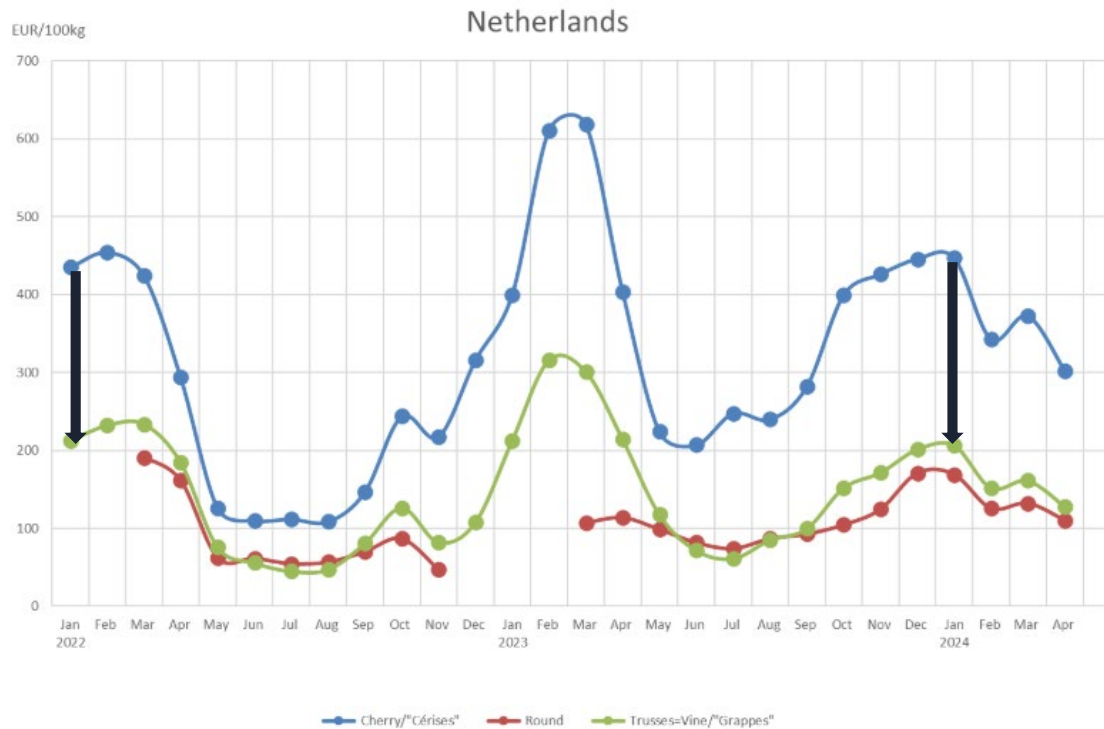
EU exports of fresh tomatoes



Source: Eurostat Comext, 19 March 2024

75 % from EU
export to 3th
country is UK

80-85 % from EU to
UK originates from
SP and NL



Dutch Prices
(exit packing station)

Getting back on the track of market orientated production ?



SUMMER PRODUCTION	2020	2021	2022	2023	f 2024
Surface fresh tomatoes (ha)	1.870	1.850	1.815	1.770	1.800
% organic	2%	2%	2%	2%	2%
% non-organic	98%	98%	98%	98%	98%
% greenhouse	100%	100%	100%	100%	100%
% open field	0%	0%	0%	0%	0%
%Round tomatoes		11%	11%	13%	14%
%Vine tomatoes		59%	60%	63%	59%
%Other tomatoes (cherry, mini-type...)		30%	29%	24%	27%

Costs of labour
NL .. / /hr



Specials back on
track
TORBRV: taste and
quality



Will the consumer
pay ?

Getting back on the track of market orientated production ?



WINTER PRODUCTION	2019/20	2020/21	2021/22	2022/23	f 2023/2024
% organic	0%	0%	0%	0%	0%
% non-organic	100%	100%	100%	100%	100%
% greenhouse	100%	100%	100%	100%	100%
% open field	0%	0%	0%	0%	0%
%Round tomatoes					
%Vine tomatoes		40	65	65	70
%Other tomatoes (cherry, mini-type...)		60	35	35	30
% destined to national market					
% destined to exports EU					
% destined to exports non-EU (incl. UK)					

Costs of labour
NL .. / /hr
SP ... / hr
N-Africa .. / hr



- Specials are high risk (TOBRFV)
- Only vine specials



Will the consumer pay ?

2024 tomato production developments

- **Very dark spring 2024:**
 - low volumes
 - Many many resistant varieties: trial and error
- **Majority planted varieties is IR/HR resistant**, under lights 100%, normal: 50 %. Expected lower yield of 7 % with HR/IR
- **No classic lighting with SON T** in upcoming winter, too expensive, electricity tax from 2026
- 600 HA LED expected winter 2024/25, yields approximately the same as SON T:
 - investments a lot higher
 - running cost a lot lower (electricity)



2024 Tomato sector developments

- Impact commercialization during Energy crisis: some contracts were adjusted. Now, customers know a lot on costs..... and use that information.... Not unfair but it feels unfair
- >85 %-90 % NL production is under a recognized PO, largest 3 have a market share of > 65 % together
- PO's working together with producers (or PO's) in other countries or set up facilities in EU and NON EU countries to have year round supply for nearby customers
- Private investors are entering the tomato sector: different way of financing
- Brexit: Medium risk ?? 1/10/2024 ?
- How to cope with upcoming PPWR ?



Thank you for your attention

