WINE SYSTEM
TRUST YOUR SENSES

ORGANIC WINE AWARD INTERNATIONAL 2024 - autumn

FURORE Sekt
Winery: Weingut Forster
rated 20.10.2024

Total points	98	AWARD: GRAND GOLD
Category	**Winzersekt**	
Vintage	**2014**	
Primary grape / grape varieties	**Weißburgunder / Chardonnay**	
Quality	**Jahrgangssekt**	
Country - region	**Deutschland - Nahe**	
Alcohol in vol.%	**13,50**	
Residual sugar in g/l	**1,10**	
Acid in g/l	**5,90**	
Sulphur free/total in mg/l		
Aged in	**Steel -/Wooden barrel**	

analysis - intensity assessment	little->clearly significantly recognisable										
	0	1	2	3	4	5	6	7	8	9	10
Clarity											●
colorless-green-yellow-brown									●		●
Color intensity									●		●
gelb-fruchtig									●		●
autolytisch										●	●
spicy								●			
Gelber Apfel									●		●
Brioche									●		●
Intensity									●		●
Sweet				●							
Acid - gustatory								●			●
Acid Irritation (haptic)									●		●
Salty, mineral / extract									●		●
Bitter				●							●
Astringency						●					●
Phenole / tannin							●				●
Alcohol impression								●			
CO^2							●				●
Intensity / volume									●		
Length / finish									●		
Balance										●	●
complexity										●	●

ranking - quality assessment	Fault drinkable->perfect										
	0	1	2	3	4	5	6	7	8	9	10
Clarity											●
colorless-green-yellow-brown											●
Color intensity											●
gelb-fruchtig											●
autolytisch											●
spicy										●	
Gelber Apfel											●
Brioche											●
Intensity											●
Sweet										●	
Acid - gustatory											●
Acid Irritation (haptic)											●
Salty, mineral / extract											●
Bitter											●
Astringency											●
Phenole / tannin											●
Alcohol impression										●	
CO^2											●
Intensity / volume										●	
Length / finish										●	
Balance											●
complexity											●

Summary											
stylistics											
reductive - - - oxidative	0	1	2	3	4	**5**	6	7	8	9	10
modern - - - traditionel	0	1	2	3	4	5	6	**7**	8	9	10
exaltation											
little - - - much	0	1	2	3	4	5	6	7	8	9	**10**

Potential	Status-quo	best-before
2030	2024	2026