

VARIETY DESCRIPTION

1. Reference number of Reporting Authority: 428637
 2. Reference number of Requesting Authority: 2015/2230
 3. Breeder's reference: **Italia Selvatica srl**
 4. Applicant (name and address): Italia Selvatica S.r.l., Via dell'Arengo 54, 60020 Offagna (AN), Italy

5. (a) Botanical name of taxon: Prunus cerasus L.
 (b) UPOV code: PRUNU_CSS
 6. Common name of taxon: sour cherry
 7. Variety denomination: **Bianchi di Offagna**
 8. (a) Date and document number of UPOV Test Guidelines: 2006-04-05 + TG/230/1 Corr.
 2007-03-28
 (b) Date and document number of CPVO Technical Protocol: 15/11/2006 TP/230/1
 9. Date and/or document number of Reporting Authority's test guidelines: - -
 10. Reporting Authority: National Food Chain Safety Office, Agricultural Genetic Resources Directorate, Budapest, Hungary
 11. Testing station(s) and place(s): Pölöske
 12. Period of testing: 2018-2019
 13. Date and place of issue of document: Budapest, 16.12.2019.
 14. Group: (if characteristics of number 15 are used for grouping, they are marked with a G in that

UPOV NO:	CPVO No.	Nat. No.	Characteristics	States of Expression	Note	Remarks

15. **Characteristics Included in the UPOV Test Guidelines, CPVO Technical Protocol or Reporting Authority's Test Guidelines:**

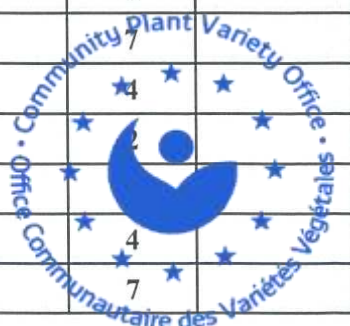
UPOV NO:	CPVO No.	Nat. No.	Characteristics	States of Expression	Note	Remarks
1.	1.		Tree: vigor	strong-very strong	8	
2.	2.		Tree: habit	spreading	3	
3.	3.		Tree: branching	strong-very strong	8	
4.	4.		Tree: bud distribution	along entire branch	1	
5.	5.		Young shoot: anthocyanin coloration of apex (during rapid growth)	absent, or very weak	1	
6.	6.		Young shoot: pubescence of apex (during rapid growth)	absent, or very weak - weak	2	
7.	7.		One-year-old shoot: length of internode	short	2	
8.	8.		One-year-old shoot: number of lenticels	few	3	
9.	9.		Leaf blade: length	very short - short	2	
10.	10.		Leaf blade: width	very narrow - narrow		
11.	11.		Leaf blade: ratio length/width	medium	5	
12.	12.		Leaf blade: intensity of green color of upper side	medium		



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13.	13.		Leaf blade: glossiness	absent or very weak	1	
14.	14.		Leaf: length of petiole	very short - short	2	
15.	15.		Leaf: anthocyanin coloration of petiole (upper side)	weak	3	
16.	16.		Leaf: ratio length of blade / length of petiole	medium	5	
17.	17.		Leaf: presence of nectaries	present	9	
18.	18.		Nectaries: position	at the blade of leaf blade	1	
19.	19.		Nectaries: color	dark red	4	
20.	20.		Stipule: attitude	leaning away from shoot	1	
21.	21.		Stipule: size	absent, or very small - small	2	
22.	22.		Stipule: extensions of margins	absent, or weak	1	
23.	23.		Flower: diameter	small	3	
24.	24.		Flower: arrangement of petals	intermediate	2	
25.	25.		Flower: shape of petal	circular	1	
26.	26.		Flower: arrangement	in clusters	3	
27.	27.		Fruit: size	small	3	
28.	28.		Fruit: shape in ventral view	oblate	2	
29.	29.		Fruit: pistil end	depressed	3	
30.	30.		Fruit: length of stalk	very long	9	
31.	31.		Fruit: thickness of stalk	thin	3	
32.	32.		Fruit: anthocyanin coloration of stalk	absent	1	
33.	33.		Fruit: number of bracts on stalk	many	3	
34.	34.		Fruit: size of bracts on stalk	medium - large	6	
35.	35.		Fruit: abscission layer between stalk and fruit	present	9	
36.	36.		Fruit: color of skin	brown red	5	
37.	37.		Fruit: color of flesh	dark red	4	
38.	38.		Fruit: color of juice	dark red	5	
39.	39.		Fruit: firmness	soft-medium	4	
40.	40.		Fruit: acidity	high	7	
41.	41.		Fruit: sweetness	medium - high	6	
42.	42.		Fruit: juiciness	high	7	
43.	43.		Stone: size	small - medium	4	
44.	44.		Stone: shape in ventral view	broad elliptic	4	
45.	45.		Fruit: ratio weight of fruit / weight of stone	medium	4	
46.	46.		Time of beginning of flowering	early - medium	4	
47.	47.		Time of beginning of fruit ripening	late	7	



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16. **Similar Varieties and Differences from These Varieties:**

Denomination(s) of variety(ies) similar to the candidate variety	Characteristic(s) in which the candidate variety differs from the similar variety(ies) *		State of expression of the characteristic(s) for the similar variety(ies)		State of expression of the characteristic(s) for the candidate variety	
Érdi ipari	1.	Tree: vigor	medium	5	strong-very strong	8
Érdi ipari	8.	One-year-old shoot: number of lenticels	medium	5	few	3
Érdi ipari	14.	Leaf: length of petiole	very short - short	2	short-medium	4
Érdi ipari	28.	Fruit: shape in ventral view	reniform	1	oblate	2
Cigánymeggy 7	4.	Tree: bud distribution	only the distal part of branch	3	along entire branch	1
Cigánymeggy 7	28.	Fruit: shape in ventral view	reniform	1	oblate	2

* In the case of identical states of expression of both varieties, please indicate the size of the difference.

17. **Additional Information:**

(a) Additional Data:

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(b) Photograph (if appropriate): -

(c) RHS Colour Chart version used (if appropriate): -

(d) Remarks: -