

Award of Quality (AQ) Awarded once to a strain (the result of a mating of specific cultivars), exhibited by a single individual as a group of not less than 12 different clones or the inflorescences thereof, of a raised species or hybrid, which may or may not have been made before, when the result is of sufficient improvement over the former type. The parental cultivar epithets and the hybridizer of this strain, (not necessarily the registrant of the hybrid), must be provided by the exhibitor upon entry. At least one cultivar of the exhibited strain must receive, or have received, a flower quality award. It is granted unanimously without scoring by the judging team assigned. The specific values for which this award is granted must be recorded by the judging team. The Award of Quality is not given a cultivar name					 health and appearance with an unusually large number of flowers. The plant must have been in the care of the exhibitor at least six months immediately prior to the award. CCM: The plant must score between 80-89 points. CCE: The plant must score at least 90 points. Scoring: Size and condition of plant (50 points) Floriferousness (30 points) Condition of bloom (20 points) Template:flowers andbuds oninflorescence; plant isx grown in; flowers areshapecolor; dorsal sepal is
		Points fo	r Scoring		Sequence of Floral Parts
	points	FCC	AM	HCC	Number of Flowers; (numbers 1-10 are spelled out, as are numbers that begin a sentence. Numbers between 21-99 are hyphenated if spelled out. Twenty-two)
	50	45-50	40-44	38-39	Number of Buds;
	40	36-40	32-35	30-31	Number of Inflorescences;
	35	32-35	28-31	26-27	Form-Arrangement-Presentation; General Flower Color; (Compound color terms are hyphenated yellow-green, unless it
	30	27-30	24-26	22-23	is modified by a noun sky blue.)
	20	18-20	16-17	15	dorsal sepal; (give form and color)
	15	13.5-15	12-13.5	11-12	lateral sepals; (give form and color) petals; (give form and color)
	10	9-10	8	7.5	lip (pouch), spur, column (staminode), ovary; (includes callus, disk, lobes,
	9	8-9	7.5-8	6.5-7	throat, and anther cap) substance;
	8	7.5-8	6.5-7	6	texture.
	7	6.5-7	5.5-6	5.25-5.5	

6

5

5.5-6

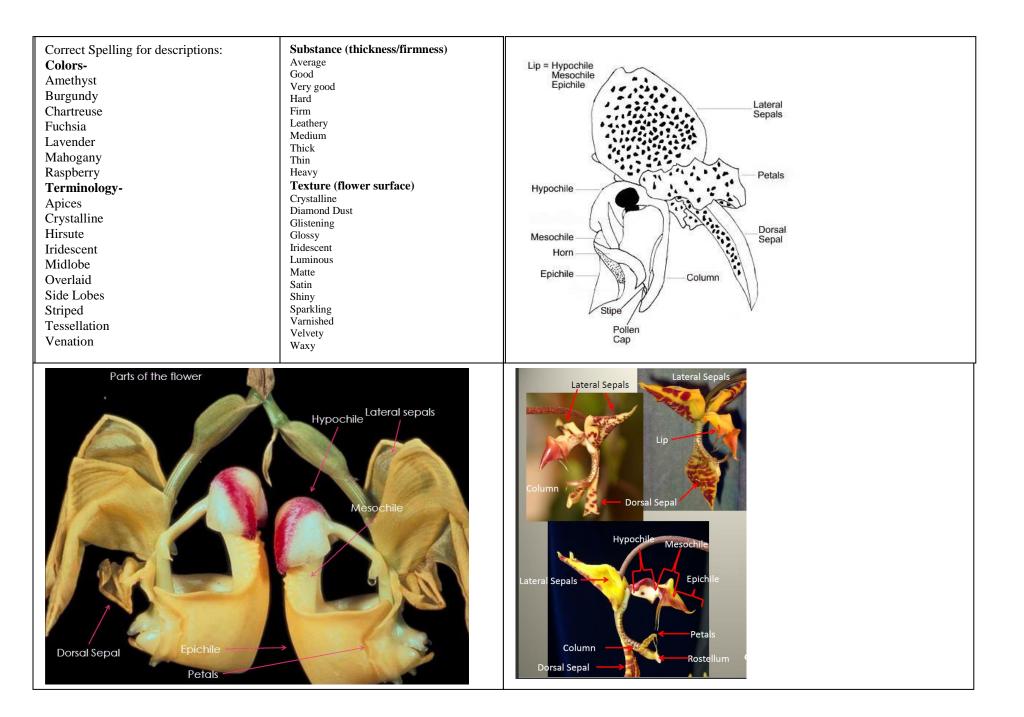
4.5-5

5

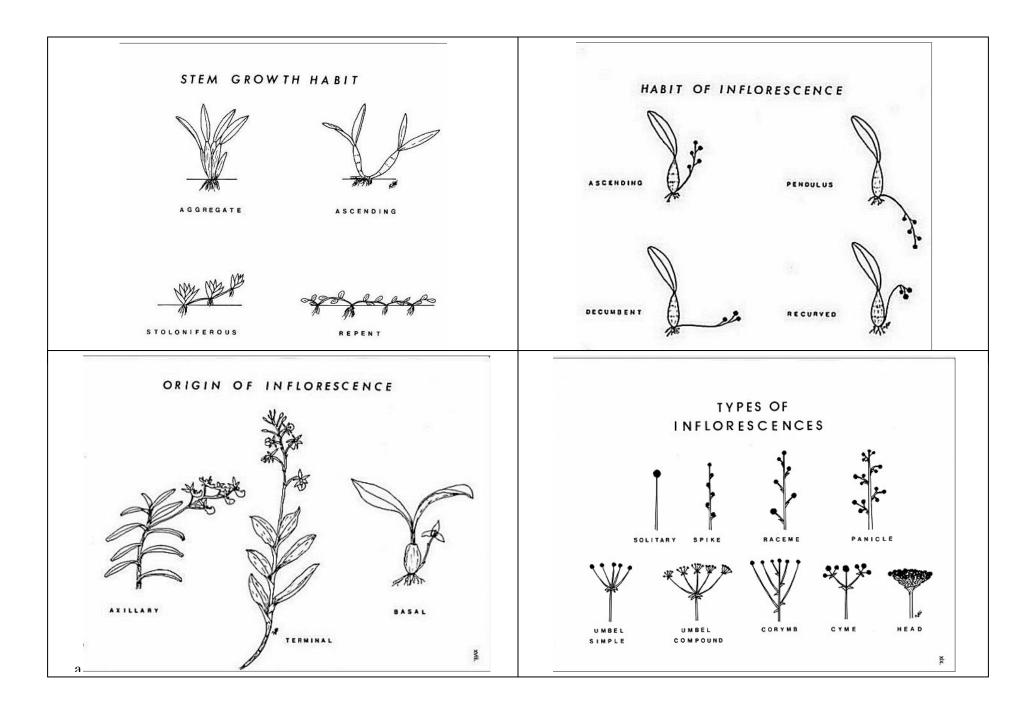
4

4.5

3.75



Judging E	Exhibits	Educational Exhibit Certificate		
General Arrangement (35 pts):		Awarded to an educational exhibit that furthers the knowledge and		
Balance		education of the public regarding orchids. Consideration should also		
Contrast		be given to displays that further conservation awareness. Must score		
Dominance		80 pts.		
Proportion		Educational Exhibit		
Rhythm		Educational Value	25 pts	
Scale		Effectiveness of Presentation	25 pts	
Quality of Flower (35 pts)		Clarity of labeling explanation	25 pts	
Variety (20 pts)		Appropriateness/Attractiveness of Staging	15 pts	
Labels (10 pts)Completeness, correct	ctness of names, neatness,	Originality	10 pts	
legibility.		Conservation Displays		
		Educational Value	20 pts	
Silver Certificate (85-89 pts) Needs	s $\frac{3}{4}$ of the vote of at least 5	Effectiveness of presentation	20 pts	
judges.		Adherence to conservation ideals	25 pts	
Gold Certificate (90-100 pts) Needs	s $\frac{3}{4}$ of the vote of at least 5	Clarity of labeling explanation	10 pts	
judges.		Appropriateness/Attractiveness of Staging	15 pts	
ae - as ee in meetor $au - as au in taught$ If $ei - as ei in height$ If $oe - as ee in meet$ La $eu - as ew in yew$ La $ui - as oo as in food$ AConsonantsSh $c - as a k before (a, o, u)$ If $as an s before (e, i, y)$ Ia $ch - mostly as a k but can be aIfat the front of a wordar$	Divide names into syllable containing just one vowel or diphthong f it contains a person's name try to keep he pronunciation as it would be non- catinized. A bi or di in front of a word meaning two hould have a long i followed by the word s in bigibbum or bicolor Which syllable is emphasized? f the vowel in the penultimate (next to ast) syllable is long then this syllable is mphasized f the vowel in the penultimate syllable is oft then emphasis is on the ntepenultimate (third to last) syllable, which at times might be the first syllable).	PLACE/SHOW	ZO UO DO UO DO UO DO DO<	



Judges Commendation (JC) Awarded to flowers or plants, individually or in groups, for a distinctive characteristic or aspect of historical or other importance that, in the opinion of the judges is worthy of recognition. Judges Commendations must record the specific values for which the award is given. Granted without scoring, by an affirmative vote of at least 75 percent of the judging team assigned. Template: flowers on inflorescence; dorsal sepal; lateral sepals; petals; lip (includes callus, disk, lobes, throat, column & anther cap); substance; texture; commended for Example: Odonotorettia Mandarine 'Rolfe' JC/AOS Five flowers on one 27-cm inflorescence; sepals and petals orange-red with light yellow veins; lip with striking red and yellow variegation; commended for stable mutation.	Award of Distinction (AD) Awarded once to a cross, exhibited individually or collectively, representing a worthy new direction in breeding. The award is granted unanimously without scoring by the judging team assigned. The specific values for which this award is granted must be recorded by the judging team. If the hybridizer and exhibitor are different, each shall receive a certificate. The Award of Distinction is not given a cultivar name. Template: flowers on inflorescence; dorsal sepal; lateral sepals; petals; lip (includes callus, disk, lobes, throat, column & anther cap); substance; texture; awarded for Example: Coronadoara Michael's Delight AD/AOS Three flowers on one upright inflorescence; flowers light green-yellow with burgundy spots; column white; substance heavy; texture matte; Awarded for the worthwhile creation of a new genus with the potential to miniaturize vandaceous hybrids with relatively large flowers.
Certificate of Botanical Recognition (CBR) Awarded to a cultivar of a species, subspecies, variety or natural hybrid deemed especially worthy of recognition for rarity, novelty, or educational value previously unrecorded by AOS. The entire plant must be exhibited. The plant need have no special horticultural value. No award of any kind may have previously been made to the taxon. No point scale is used, but the award shall be granted only by the affirmative vote of at least two-thirds of the judging team assigned. This award is provisional. Template: flowers andbuds oninflorescence; plant is ; lateral sepals are; petals are; lip is (includes callus, disk, lobes, throat, column & anther cap); substance is; texture is; country of origin taxonomically identified by Award is provisional upon taxonomic verification	Certificate of Horticultural Merit (CHM) Awarded to a cultivar of a species or natural hybrid with outstanding aesthetic appeal, that contributes to the horticultural aspects of orchidology. The entire plant must be presented and should be in good condition and have sufficient flowers to judge the horticultural merit of the plant. This certificate may be awarded more than once if a plant has characteristics significantly desirable and different from other awarded cultivars. A score of 80 points on the Horticultural Merit scale is required Flower characteristics 36 pts: form (12), color (12), size (12) Plant characteristics 36 pts: robustness (12), condition (12), floriferousness (12) Other characteristics 28 pts: Aesthetic appeal (28) The distinctive features of the cultivar must be clearly described, measurements recorded and the country of origin noted. This award is provisional upon taxonomic verification