

	SECTION J - AGAPORNIS - (BAGUES 1 jusqu'à 3 ANS - RINGED up to 3 YEARS) Mise à jour ;ai 2025- updated in May 2025			
	<u>Pour l'ensemble des sections de J à N :</u> <u>Le nom latin est indispensable.</u> <u>Pour les mutations, il ne sera accepté qu'un maximum de 4 combinaisons</u> <u>de phénotypes.</u>	<u>For all sections of J to N:</u> <u>The Latin name is required.</u> <u>For mutations, it will be accepted as a maximum of up to 4</u> <u>combinations of phenotypes.</u>		C A G E
Stam 4 Stam of 4	Section J <i>Agapornis roseicollis</i>		Individ. Single	
J-1	<i>A.roseicollis</i> Vert	<i>A.roseicollis</i> Green	J-2	P1
J-3	<i>A.roseicollis</i> D Vert (Vert Foncé SF)	<i>A.roseicollis</i> D Green (Dark Green SF)	J-4	P1
J-5	<i>A.roseicollis</i> Face Orange (FO) Vert, Face Orange (FO) D vert	<i>A.roseicollis</i> Orange Faced Green (FO), Orange Faced D Green	J-6	P1
J-7	<i>A.roseicollis</i> Opaline série verte (Vert-Dvert-Vert FO-DVert FO)	<i>A.roseicollis</i> Opaline Green series (Green-D Green-GreenFO-D GreenFO)	J-8	P1
J-9	<i>A.roseicollis</i> Double facteur (DD) série verte et verte opaline (DDVert-DDVert FO)	<i>A.roseicollis</i> double factor (DD) Green and Opaline Green series(DDGreen-DDGreenFO),	J-10	P1
J-11	<i>A.roseicollis</i> Aqua (Bleu de mer), D Aqua	<i>A.roseicollis</i> Aqua (Sea green), D Aqua	J-12	P1
J-13	<i>A.roseicollis</i> D Aqua Violet	<i>A.roseicollis</i> D Aqua Violet	J-14	P1
J-15	<i>A.roseicollis</i> Opaline série Aqua (Aqua-D Aqua-D Aqua Violet)	<i>A.roseicollis</i> Opaline Aqua series (Aqua-D Aqua-D Aqua Violet)	J-16	P1
J-17	<i>A.roseicollis</i> Double facteur (DD) série Aqua (DD Aqua-DD Opaline Aqua)	<i>A.roseicollis</i> Double factor (DD) Aqua series (DD Aqua-DD Opaline Aqua)	J-18	P1
J-19	<i>A.roseicollis</i> Turquoise série (Turquoise, D turquoise, D Turquoise Violet, DD Turquoise, Opaline Turquoise, Opaline D Turquoise, Opaline D Turquoise Violet, Opaline DD Turquoise	<i>A.roseicollis</i> Turquoise series (Turquoise, D turquoise, D Turquoise Violet, DD Turquoise, Opaline Turquoise, Opaline D Turquoise, Opaline D Turquoise Violet, Opaline DD Turquoise	J-20	P1
J-21	<i>A.roseicollis</i> *Bleu*, D Bleu(Cobalt)	<i>A.roseicollis</i> *Blue*, D Blue (Cobalt)	J-22	P1
J-23	<i>A.roseicollis</i> D Bleu Violet (Violet)	<i>A.roseicollis</i> D Blue Violet (Violet)	J-24	P1
J-25	<i>A.roseicollis</i> Opaline série Bleu (Bleu, D Bleu, D Bleu Violet)	<i>A.roseicollis</i> Opaline series Blue (Blue, D Blue, D Blue Violet)	J-26	P1
J-27	<i>A.roseicollis</i> Double facteur (DD) série Bleu (DD Bleu (Mauve), Opaline DD Bleu)	<i>A.roseicollis</i> Double factor (DD) series Blue (DD Blue (Mauve), Opaline DD Blue)	J-28	P1
J-29	<i>A.roseicollis</i> Cinnamon série verte et Opaline vert (Vert-D vert-Vert FO-D Vert FO)	<i>A.roseicollis</i> Cinnamon Green and Opaline Green series (Green-D Green-Green FO-D Green FO)	J-30	P1
J-31	<i>A.roseicollis</i> Cinnamon série Aqua et Opaline Aqua (Aqua-D Aqua- D Aqua Violet)	<i>A.roseicollis</i> Cinnamon Aqua and Opaline Aqua series (Aqua-D Aqua - D Aqua Violet)	J-32	P1
J-33	<i>A.roseicollis</i> Cinnamon serie Bleu et Opaline Bleu (Bleu, D Bleu, D Bleu Violet)	<i>A.roseicollis</i> Cinnamon Blue and Opaline Blue series (Blue, D Blue, D Blue Violet)	J-34	P1
J-35	<i>A.roseicollis</i> Pallid série verte et Opaline vert (Vert-D vert-Vert FO-D Vert FO)	<i>A.roseicollis</i> Pallid Green and Opaline Green series (Green-D Green-Green FO-D Green FO)	J-36	P1
J-37	<i>A.roseicollis</i> Pallid série Aqua et Opaline Aqua (Aqua-D Aqua- D Aqua Violet)	<i>A.roseicollis</i> Pallid Aqua and Opaline Aqua series (Aqua-D Aqua -D Aqua Violet)	J-38	P1
J-39	<i>A.roseicollis</i> Pallid serie Bleu et Opaline Bleu (Bleu, D Bleu, D Bleu Violet)	<i>A.roseicollis</i> Pallid Blue and Opaline Blue series (Blue, D Blue, D Blue Violet)	J-40	P1
J-41	<i>A.roseicollis</i> Marbled (Ailes Grises) série verte (Vert-D vert-Vert FO-D Vert FO)	<i>A.roseicollis</i> Marbled (Greywings) Green Green series (Green-D Green-Green FO-D Green FO)	J-42	P1
J-43	<i>A.roseicollis</i> Marbled série Aqua (Aqua-D Aqua- D Aqua Violet)	<i>A.roseicollis</i> Marbled Aqua (Aqua-D Aqua -D Aqua Violet)	J-44	P1
J-45	<i>A.roseicollis</i> Marbled serie Bleu (Bleu, D Bleu, D Bleu Violet)	<i>A.roseicollis</i> Marbled Blue series (Blue, D Blue, D Blue Violet)	J-46	P1
J-47	<i>A.roseicollis</i> -Tous les doubles facteurs (DD) série Vert, Aqua et Bleu: Cinnamon-Pallid- Marbled	<i>A.roseicollis</i> All the double-factors (DD) Green, Aqua and Blue series (Cinnamon-Pallid- Marbled)	J-48	P1
J-49	<i>A.roseicollis</i> Ino serie Vert (Lutino-lutino FO)	<i>A.roseicollis</i> Ino Grenn series (Lutino-lutino FO)	J-50	P1
J-51	<i>A.roseicollis</i> Ino Opaline Vert (Opaline Lutino-Opaline Lutino FO)	<i>A.roseicollis</i> Ino Opaline Green (Opaline Lutino-Opaline LutinoFO)	J-52	P1
J-53	<i>A.roseicollis</i> Ino Aqua (Aqualno)	<i>A.roseicollis</i> Ino Aqua (Aqualno)	J-54	P1
J-55	<i>A.roseicollis</i> Ino Opaline Aqua	<i>A.roseicollis</i> Ino Opaline Aqua	J-56	P1
J-57	<i>A.roseicollis</i> Ino Bleu (Albino)	<i>A.roseicollis</i> Blue Ino (Albino)	J-58	P1
J-59	<i>A.roseicollis</i> tous les Pale Fallow et Bronze Fallow série Vert	<i>A.roseicollis</i> All the Pale Fallow and Bronze Fallow series Vert	J-60	P1
J-61	<i>A.roseicollis</i> tous les Pale Fallow et Bronze Fallow série Aqua	<i>A.roseicollis</i> All the Pale Fallow and Bronze Fallow series Aqua	J-62	P1
J-63	<i>A.roseicollis</i> tous les Pale Fallow et Bronze Fallow série Bleu	<i>A.roseicollis</i> All the Pale Fallow and Bronze Fallow series Blue	J-64	P1
J-65	<i>A.roseicollis</i> tous les Panachés des séries Vertes et Vertes FO	<i>A.roseicollis</i> All the Variegated from Green and Green FO series	J-66	P1
J-67	<i>A.roseicollis</i> tous les Panachés des séries Aqua	<i>A.roseicollis</i> All the Variegated from Aqua series	J-68	P1
J-69	<i>A.roseicollis</i> tous les Panachés des séries Bleu	<i>A.roseicollis</i> All the Variegated from Blue series	J-70	P1
J-71	<i>A.roseicollis</i> toutes les autres mutations et combinaisons de la série Verte et Verte FO	<i>A.roseicollis</i> All the other mutations and combinations of the green series	J-72	P1
J-73	<i>A.roseicollis</i> toutes les autres mutations et combinaisons série Aqua	<i>A.roseicollis</i> All the other mutations and combinations of the Aqua series	J-74	P1
J-75	<i>A.roseicollis</i> toutes les autres mutations et combinaisons série Bleu	<i>A.roseicollis</i> All the other mutations and combinations of the Blue series	J-76	P1
Stam 4 Stam of 4	Section J <i>Agapornis fischeri</i>		Individ. Single	P1
J-77	<i>A.fischeri</i> Classique	<i>A.fischeri</i> classic phenotype	J-78	P1
J-79	<i>A.fischeri</i> D Vert,	<i>A.fischeri</i> D Green	J-80	P1
J-81	<i>A.fischeri</i> DD Vert	<i>A.fischeri</i> DD Green	J-82	P1
J-83	<i>A.fischeri</i> Ino (lutino)	<i>A.fischeri</i> Ino (lutino)	J-84	P1
J-85	<i>A.fischeri</i> Opaline série vert	<i>A.fischeri</i> Opaline green series	J-86	P1
J-87	<i>A.fischeri</i> Euwing et opaline Euwing série vert	<i>A.fischeri</i> Euwing and opaline Euwing green series	J-88	P1
J-89	<i>A.fischeri</i> Panaché série vert	<i>A.fischeri</i> Variegated green series	J-90	P1

J-91	<i>A.fischeri</i> autres mutations série Verte (y compris slaty)	A.fischeri other mutations of the green series (including slaty)	J-92	P1
J-93	<i>A.fischeri</i> Bleu	A.fischeri Blue	J-94	P1
J-95	<i>A.fischeri</i> D Bleu (Cobalt)	A.fischeri D Blue(Cobalt)	J-96	P1
J-97	<i>A.fischeri</i> DD Bleu(Mauve)	A.fischeri DD Blue(Mauve)	J-98	P1
J-99	<i>A.fischeri</i> D Bleu Violet (Violet)	A.fischeri D Blue Violet (Violet)	J-100	P1
J-101	<i>A.fischeri</i> Opaline série bleue	A.fischeri Opaline blue series	J-102	P1
J-103	<i>A.fischeri</i> Euwing opaline Euwing série Bleu	A.fischeri Euwing and opaline Euwing Blue series	J-104	P1
J-105	<i>A.fischeri</i> Panaché série bleue	A.fischeri Variegated blue series	J-106	P1
J-107	<i>A.fischeri</i> autres mutations série Bleue (y compris slaty)	A.fischeri other mutations of the blue series (including slaty)	J-108	P1
J-109	<i>A.fischeri</i> Bleu1Bleu2 (Turquoise Cobalt)	A.fischeri Blue1Blue2 (Turquoise)	J-110	P1
J-111	<i>A.fischeri</i> D Bleu1Bleu2(Turquoise Cobalt)	A.fischeri D Blue1Blue2(Cobalt Turquoise)	J-112	P1
J-113	<i>A.fischeri</i> DD Bleu1Bleu2(Turquoise Mauve)	A.fischeri DD Blue1Blue2(Mauve Turquoise)	J-114	P1
J-115	<i>A.fischeri</i> D Bleu1Bleu2Violet (Turquoise Violet)	A.fischeri D Blue1Blue2 Violet (Violet Turquoise)	J-116	P1
J-117	<i>A.fischeri</i> Opaline Turquoise série Bleu1Bleu2	A.fischeri Opaline Turquoise Blue1Blue2 series	J-118	P1
J-119	<i>A.fischeri</i> Euwing et opaline Euwing série Bleu1Bleu2 (Turquoise)	A.fischeri Euwing and opaline Euwing Blue1Blue2 series (Turquoise)	J-120	P1
J-121	<i>A.fischeri</i> Panaché série Bleu1Bleu2	A.fischeri Variegated Blue1Blue2 series	J-122	P1
J-123	<i>A.fischeri</i> autres mutations série Bleu1Bleu2 (y compris slaty)	A.fischeri other mutations of the Blue1Blue2 series (including slaty)	J-124	P1
Stam 4 Stam of 4	Section J <i>Agapornis personatus</i>		Individ. Single	
J-125	<i>A.personatus</i> Classique	A.personatus classic phenotype	J-126	P1
J-127	<i>A.personatus</i> D Vert	A.personatus D green	J-128	P1
J-129	<i>A.personatus</i> DD Vert	A.personatus DD Green	J-130	P1
J-131	<i>A.personatus</i> Ino (lutino)	A.personatus Ino (lutino)	J-132	P1
J-133	<i>A.personatus</i> Euwing série vert	A.personatus Euwing green series	J-134	P1
J-135	<i>A.personatus</i> Panaché série verte	A.personatus Variegated green series	J-136	P1
J-137	<i>A.personatus</i> autres mutations série Verte (y compris slaty)	A.personatus other mutations of the green series (including slaty)	J-138	P1
J-139	<i>A.personatus</i> Bleu	A.personatus Blue	J-140	P1
J-141	<i>A.personatus</i> D Bleu (Cobalt)	A.personatus D Blue(Cobalt)	J-142	P1
J-143	<i>A.personatus</i> DD Bleu(Mauve)	A.personatus DD Blue(Mauve)	J-144	P1
J-145	<i>A.personatus</i> D BleuViolet (Violet)	A.personatus D BlueViolet (Violet)	J-146	P1
J-147	<i>A.personatus</i> Euwing série Bleu	A.personatus Euwing Blue series	J-148	P1
J-149	<i>A.personatus</i> Panaché série bleue	A.personatus Variegated Blue series	J-150	P1
J-151	<i>A.personatus</i> autres mutations série Bleue (y compris slaty)	A.personatus other mutations of the Blue series (including slaty)	J-152	P1
J-153	<i>A.personatus</i> Bleu1Bleu2 (Turquoise)	A.personatus Blue1Blue2 (Turquoise)	J-154	P1
J-155	<i>A.personatus</i> D Bleu1Bleu2 (Cobalt)	A.personatus D Blue1Blue2(Cobalt)	J-156	P1
J-157	<i>A.personatus</i> DD Bleu1Bleu2(Mauve)	A.personatus DD Blue1Blue2(Mauve)	J-158	P1
J-159	<i>A.personatus</i> D Bleu1Bleu2 Violet (Violet)	A.personatus D Blue1Blue2 Violet (Violet)	J-160	P1
J-161	<i>A.personatus</i> Euwing série Bleu1Bleu2	A.personatus Euwing Blue1Blue2 series	J-162	P1
J-163	<i>A.personatus</i> Panaché série bleu1Bleu2	A.personatus Variegated Blue1Blue2 series	J-164	P1
J-165	<i>A.personatus</i> autres mutations série Bleu1Bleu2 (y compris slaty)	A.personatus other mutations of the Blu1Blue2e series (including slaty)	J-166	P1
Stam 4 Stam of 4	Section J <i>Agapornis lilianae</i>		Individ. Single	
J-167	<i>A.lilianae</i> Classique	A.lilianae classic phenotype	J-168	P1
J-169	<i>A.lilianae</i> D Vert	A.lilianae D green	J-170	P1
J-171	<i>A.lilianae</i> DD Vert	A.lilianae DD Green	J-172	P1
J-173	<i>A.lilianae</i> Ino (lutino)	A.lilianae Ino (lutino)	J-174	P1
J-175	<i>A.lilianae</i> Euwing série Vert	A.lilianae Euwing Green series	J-176	P1
J-177	<i>A.lilianae</i> Panaché série Vert	A.lilianae Variegated Green series	J-178	P1
J-179	<i>A.lilianae</i> autres mutations série Verte (y compris slaty)	A.lilianae other mutations of the Green series (including slaty)	J-180	P1
J-181	<i>A.lilianae</i> Bleu	A.lilianae Blue	J-182	P1
J-183	<i>A.lilianae</i> D Bleu (Cobalt)	A.lilianae D Blue(Cobalt)	J-184	P1
J-185	<i>A.lilianae</i> DD Bleu(Mauve)	A.lilianae DD Blue(Mauve)	J-186	P1
J-187	<i>A.lilianae</i> D Bleu Violet (Violet)	A.lilianae D Blue Violet (Violet)	J-188	P1
J-189	<i>A.lilianae</i> Euwing série Bleu	A.lilianae Euwing Blue series	J-190	P1
J-191	<i>A.lilianae</i> Panaché série Bleu	A.lilianae Variegated Blue series	J-192	P1
J-193	<i>A.lilianae</i> autres mutations série Bleu (y compris slaty)	A.lilianae other mutations of the Blue series (including slaty)	J-194	P1
J-195	<i>A.lilianae</i> Bleu1Bleu2 (Turquoise)	A.lilianae Blue1Blue2 (Turquoise)	J-196	P1
J-197	<i>A.lilianae</i> D Bleu1Bleu2 (Cobalt)	A.lilianae D Blue1Blue2(Cobalt)	J-198	P1
J-199	<i>A.lilianae</i> DD Bleu1Bleu2(Mauve)	A.lilianae DD Blue1Blue2(Mauve)	J-200	P1
J-201	<i>A.lilianae</i> D Bleu1Bleu2 Violet (Violet)	A.lilianae D Blue1Blue2 Violet (Violet)	J-202	P1
J-203	<i>A.lilianae</i> Euwing série Bleu1Bleu2	A.lilianae Euwing Blue1Blue2 series	J-204	P1

J-205	<i>A.liliana</i> e Panaché série Bleu1Bleu2	<i>A.liliana</i> e Variegated Blue1Blue2 series	J-206	P1
J-207	<i>A.liliana</i> e autres mutations série Bleu1Bleu2 (y compris slaty)	<i>A.liliana</i> e other mutations of the Blue1Blue2 series (including slaty)	J-208	P1
Stam 4 Stam of 4	Section J <i>Agapornis nigrigenis</i>		Individ. Single	
J-209	<i>A.nigrigenis</i> Classique	<i>A.nigrigenis</i> classic phenotype	J-210	P1
J-211	<i>A.nigrigenis</i> D Vert	<i>A.nigrigenis</i> D Green	J-212	P1
J-213	<i>A.nigrigenis</i> DD Vert	<i>A.nigrigenis</i> DD Green	J-214	P1
J-215	<i>A.nigrigenis</i> Ino (lutino)	<i>A.nigrigenis</i> Ino (lutino)	J-216	P1
J-217	<i>A.nigrigenis</i> Euwing série Vert	<i>A.nigrigenis</i> Euwing Green series	J-218	P1
J-219	<i>A.nigrigenis</i> Panaché série Vert	<i>A.nigrigenis</i> Variegated Green series	J-220	P1
J-221	<i>A.nigrigenis</i> autres mutations série Verte (y compris slaty)	<i>A.nigrigenis</i> other mutations of the green series (including slaty)	J-222	P1
J-223	<i>A.nigrigenis</i> Bleu	<i>A.nigrigenis</i> Blue	J-224	P1
J-225	<i>A.nigrigenis</i> DBleu (Cobalt)	<i>A.nigrigenis</i> D Blue(Cobalt)	J-226	P1
J-227	<i>A.nigrigenis</i> DDBleu(Mauve)	<i>A.nigrigenis</i> DD Blue(Mauve)	J-228	P1
J-229	<i>A.nigrigenis</i> DBleuViolet (Violet)	<i>A.nigrigenis</i> D Blue Violet (Violet)	J-230	P1
J-231	<i>A.nigrigenis</i> Euwing série Bleu	<i>A.nigrigenis</i> Euwing Blue series	J-232	P1
J-233	<i>A.nigrigenis</i> Panaché série Bleu	<i>A.nigrigenis</i> Variegated Blue series	J-234	P1
J-235	<i>A.nigrigenis</i> autres mutations série Bleu (y compris slaty)	<i>A.nigrigenis</i> other mutations of the Blue series (including slaty)	J-236	P1
J-237	<i>A.nigrigenis</i> Bleu1Bleu2 (Turquoise)	<i>A.nigrigenis</i> Blue1Blue2 (Turquoise)	J-238	P1
J-239	<i>A.nigrigenis</i> D Bleu1Bleu2 (Cobalt)	<i>A.nigrigenis</i> D Blue1Blue2(Cobalt)	J-240	P1
J-241	<i>A.nigrigenis</i> DD Bleu1Bleu2(Mauve)	<i>A.nigrigenis</i> DD Blue1Blue2(Mauve)	J-242	P1
J-243	<i>A.nigrigenis</i> D Bleu1Bleu2 Violet (Violet)	<i>A.nigrigenis</i> D Blue1Blue2 Violet (Violet)	J-244	P1
J-245	<i>A.nigrigenis</i> Euwing série Bleu1Bleu2	<i>A.nigrigenis</i> Euwing Blue1Blue2 series	J-246	P1
J-247	<i>A.nigrigenis</i> Panaché série Bleu1Bleu2	<i>A.nigrigenis</i> Variegated Blue1Blue2 series	J-248	P1
J-249	<i>A.nigrigenis</i> autres mutations série Bleu1Bleu2 (y compris slaty)	<i>A.nigrigenis</i> other mutations of the Blue1Blue2 series (including slaty)	J-250	P1
Stam 4 Stam of 4	Section J <i>Agapornis taranta</i>		Individ. Single	
J-251	<i>A.taranta</i> Classique male	<i>A.taranta</i> classic phenotype male	J-252	P1
J-253	<i>A.taranta</i> Classique femelle	<i>A.taranta</i> classic phenotype female	J-254	P1
J-255	<i>A.taranta</i> mutations male	<i>A.taranta</i> mutations male	J-256	P1
J-257	<i>A.taranta</i> mutations femelle	<i>A.taranta</i> mutations female	J-258	P1
Stam 4 Stam of 4	Section J <i>Agapornis pullarius</i>		Individ. Single	
J-259	<i>A.pullarius</i> Classique male	<i>A.pullarius</i> classic phenotype male	J-260	P1
L-261	<i>A.pullarius</i> Classique femelle	<i>A.pullarius</i> classic phenotype female	J-262	P1
J-263	<i>A.pullarius</i> mutations male	<i>A.pullarius</i> mutations male	J-264	P1
L-265	<i>A.pullarius</i> mutations femelle	<i>A.pullarius</i> mutations female	J-266	P1
Stam 4 Stam of 4	Section J <i>Agapornis canus</i>		Individ. Single	
J-267	<i>A.canus</i> Classique male	<i>A.canus</i> classic phenotype male	J-268	P1
J-269	<i>A.canus</i> Classique femelle	<i>A.canus</i> classic phenotype female	J-270	P1
J-271	<i>A.canus</i> mutations male	<i>A.canus</i> mutations male	J-272	P1
J-273	<i>A.canus</i> mutations femelle	<i>A.canus</i> mutations female	J-274	P1
Stam 4 Stam of 4	Section J - Agapornis NOUVELLES MUTATIONS EN ÉTUDE	J Section - Agapornis NEW MUTATIONS IN STUDY	Individ. Single	
J-275	Nouvelles mutations en étude - (Pas de jugement, pas de médailles)	New mutations under study - (no judgement and no medals)	J-276	P1
	NOTE COMPLEMENTAIRE	IMPORTANT REMARK		
	<u>Non prévu en concours, donc non jugé:</u> <i>A.roseicollis</i>: Face orange dans les séries: Aqua (Bleu de mer), Turquoise (Bleu de mer Face blanche), Bleu <i>A.fischeri</i>, <i>A.personatus</i>, <i>A.nigrigenis</i>, <i>A.liliana</i>e: PastelIno, AlbIno Dans toutes les espèces et spp: Violet dans la série Verte D devant la couleur signifie Simple facteur foncé (Simple dark factor)- DD Double facteur foncé (Double Dark factor)	<u>Non judgeable birds:</u> <i>A.roseicollis</i>: Orange Face in Aqua, Turquoise and Blue series <i>A.fischeri</i>, <i>A.personatus</i>, <i>A.nigrigenis</i>, <i>A.liliana</i>e: PastelIno, AlbIno In all species and spp: violet in the green series D to the color stands for Simple Dark Factor-DD double dark factor		