

352722 to 352774—Continued

- 352725 to 352728. *PHASEOLUS LUNATUS* L. Leguminosae. **Lima bean.**
352725. 6. 'Faveta'. Campina Grande market, Paraiba.
352726. 7. 'Coquinho'. Campina Grande market, Paraiba.
352727. 16. Texeira, Paraiba. Vine.
352728. 36. 'Alagoano'. Nova Cruz, Rio Grande do Norte. Vine.
- 352729 to 352759. *PHASEOLUS VULGARIS* L. Leguminosae. **Common bean.**
352729. 1. 'Rim de Porco'. Bom Conselho, Pernambuco. Popular local variety.
352730. 2. 'Costa Rica'. Bom Conselho, Pernambuco. Tolerant to most local diseases, high yielding.
352731. 3. 'Costa Rica'. Petrolandia, Pernambuco. Black.
352732. 10. 'Chumbinho'. Campina Grande market, Paraiba. Shiny seed.
352733. 11. 'Chumbinho'. Campina Grande market, Paraiba. Dull seed.
352734. 12. 'Chumbinho'. Campina Grande market, Paraiba.
352735. 13. 'Mulatinho'. Harvested by pulling whole plant.
352736. 14. 'Mulatinho'. Campina Grande market, Paraiba. Black.
352737. 15. 'Mulatinho'. Campina Grande market, Paraiba. Black.
352738. 20A. Petrolandia, Pernambuco. Red bean.
352739. 22. 'Rico-23'. Petrolandia, Pernambuco. Black bean developed by Clibas Vieira, Vicosá, Matto Grosso.
352740. 23. 'Rosinha 726'. Petrolandia, Pernambuco.
352741. 24. 'L-3-0-50'. Petrolandia, Pernambuco. A 'Costa Rica' × mulatinho hybrid developed by Paulo Miranda, Instituto de Pesquisas Agronomicas.
352742. 25. Ubajara, Ceara. Local strain of mulatinho.
352743. 26. 'Vagem Roxa'. Ubajara Ceara. Local strain with purple pods.
352744. 27. 'Gurgutuba'. Ubajara, Ceara. One of highest yielding, local varieties.
352745. 28. Ubajara, Ceara. Local, small-seeded mulatinho type.
352746. 37. 'Cavalo Claro'. Natal, Rio Grande do Norte.
352747. 38. 'Enxofre'. Natal, Rio Grande do Norte.
352748. 39. 'Gordo'. Natal, Rio Grande do Norte.
352749. 40. Local version of mulatinho. Natal, Rio Grande do Norte.
352750. 43. 'Favinha'. Tucano, Bahia. One of better yielding local varieties.
352751. 44. 'Costa Rica'. Recife, Pernambuco. Imported variety, favorite in southern Brazil. High yielding, disease tolerant.
352752. 45. L-3-0-50. F₃ generation hybrid between 'Costa Rica' (black seed) and 'Mulatinho' (brown seed). Brown seeded segregant recovered and backcrossed to 'Costa Rica' for greater resistance to rust and viruses. Developed by Paulo Miranda, Instituto de Pesquisas Agronomicas.
352753. 46. 'Costa Rica'. Natal, Rio Grande do Norte.
352754. 47. 'Vagem Roxa'. Developed by Sarah Krutman, Northeast Agricultural Institute, Recife, Pernambuco.
352755. 48. 'Gordo'. Developed by Sarah Krutman, Northeast Agricultural Institute, Recife, Pernambuco.