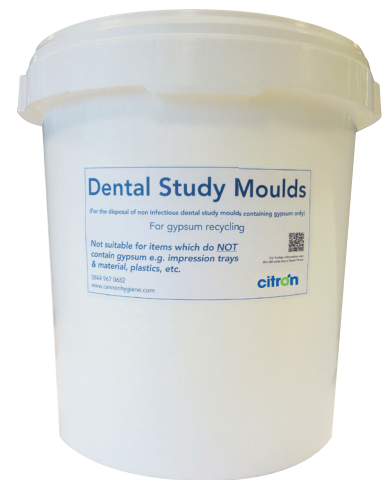




## Citron Hygiene Dental Study Mould Recycling

For the collection and recycling of non infectious dental study moulds which contains gypsum.

- When gypsum is mixed with bio-degradable waste it can produce hydrogen sulphide gas in landfill which is both toxic and odorous
- Citron Hygiene recycles the gypsum waste creating a by-product of; paper and gypsum powder which can be used in the manufacturing of cement, plasterboard and gypsum moulds
- Full unit exchange service – fresh clean unit supplied every time
- The dental study mould container is provided on a quarterly service, and is also available on a supply and collect service
- A Non Hazardous Waste Form is required



Available Sizes (L)

22