



COLLECTED IN  
25, 125, 205 LITRE PLASTIC DRUMS  
& 1000 LITRE IBC'S  
FROM OUR CUSTOMER

TRANSPORTED BY  
J&G  
ENVIRONMENTAL  
LICENSED WASTE  
CARRIER

UNLOADED AT J&G.  
STORED IN CHEMICAL  
STORAGE AREA

**AQUEOUS  
LIQUIDS/COATINGS  
FLOW CHART**

ALL LIQUID IN  
SMALLER DRUMS  
DECANTED INTO IBC'S

STORED PRIOR  
TO DISPOSAL

DISPATCHED FOR DISPOSAL  
TO GROUP WASTE TREATMENT  
FACILITY AT LANSTAR

**PRE-TREATMENT –**

The aqueous product is of a very high COD (Chemical Oxygen Demand). This is sent to a company where it is used on wood chip piles in wind rows, after 6-8 weeks it reduces to a compost which is used in different areas such as landfill restoration and farming (non food related).

100% recycled