

## Ac – Cr (Actinium – Chromium)

### Phase diagram

Ac-Cr alloys, by splat cooling, can very easily solidify in an amorphous state [83 Gie].

### Reference

- [83 Gie] Giessen, B.C., Wang, S.H.: “Alloy Phase Diagrams“, Bennett, L.H., Massalski, T.B., Giessen, B.C. (eds.), North Holland, New York (1983) 289