Skin, Skin

Skin skin, the stuff that you're in Keep it protected, it's really quite thin

Chemical damage can lose you a lot

Lots of work days and the job that you've got

Don't let chemicals harm you – No way
Get some protection ..., do it today!!

Milly, Liverpool College

Chemicals, Chemicals

Chemicals, chemicals are dangerous you know They can scar and damage and how it will show

Make sure you're aware of burns and infection Don't be a mug .., why not get some protection?

Risk assessments are everyone's dream So, do you need gloves or barrier cream?

Keep yourself safe and check what you do
Doing it right, is all up to you!

Milly, Liverpool College

Chemicals and Skin

Don't let chemicals get onto your skin
It's best to prevent it from happenin'
You'll be blistered and sore
Not pretty for sure
You'll prob'ly lose work but might also lose more
John Mc

Beautiful skin

Skin, Skin it's beautiful Skin If it wasn't for skin We wouldn't be here Don't have fun with chemicals Keep them off the skin

If you work with chemicals You need protection Tool, gloves, cleanser and creams Wash hands with cleansers and wish them with cream $John\ \mathcal{Mc}$

Going home healthy

Oh Yeah, Oh Yeah, Oh Yeah I wanna (want to) go home healthy I don't wanna be a history

Oh Yeah, Oh Yeah, Oh Yeah I wanna (want to) go home healthy I don't want to be a history

Oh yeah, lunger aloo, work's important, so's your lungs Oh, Yeah, lunger aloo, don't fill your lungs with dust, fumes and vapours Oh, yeah, lunger aloo, promise to use controls, to go home healthy

Oh Yeah, Oh Yeah, Oh Yeah I wanna (want to) go home healthy I don't wanna be a history

Oh, yeah, backer aloo, promise to love your back, ever more carefully Oh, yeah, backer aloo, knowing how to lift, push, pull and carry, is to go home healthy

Oh, yeah, mint aloo, promise to be kind to your mental health, Oh, yeah, mint aloo, how could you refuse to go home healthy

Oh Yeah, Oh Yeah, Oh Yeah I wanna (want to) go home healthy I don't wanna be a history $\operatorname{Bob} \mathcal{R}$