

2023 4 28



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kg CO ₂ eq.	CO ₂ , CH ₄ , N ₂ O...
M	, , , ...
kg Sb eq.	, , , ...
kg	, , , ...
kg SO ₂ eq.	SO ₂ , NO _x , NH ₃ ...
kg PO ₄ ³⁻ eq.	NH ₃ , NH ₄ -N, COD...
kg PM _{2.5} eq.	CO, PM ₁₀ , PM _{2.5} ...
kg CFC-11 eq.	CCl ₄ , C ₂ H ₃ Cl ₃ , CH ₃ Br...
kg N ₂ O eq.	C ₂ H ₆ , C ₂ H ₄ ...

					/
	1	km	--	--	
/	1,967.3	kg	CLCD-Chi na 0.9		
/	6.1	m ²	hl y1271763581 @163.com 1.0		
/	266	kg	yxt@ ke-gl oba l.com 1.0		
/	255.5	kg	09203614@curt .edu.cn		

GWP	PE	ADP	WU	AP	EP	RI	ODP	POFP
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GWP

PED

ADP

WU

AP

EP

RI

ODP

POFP

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CLCD

eF

PC. 2

LCA eF 1km
3. 29E+04 kg CO2 eq.